Natural Sciences and Engineering Research Council of Canada
Conseil de recherches en sciences naturelles et en génie du Canada

List of Scholarships and Grants in Aid of Research

1988 - 89

Appendix to the Report of the President

Liste des bourses et subventions de recherche

1988 - 1989

Appendice au Rapport du président

Canada

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Foreword

This publication is a companion document to the Report of the President of the Natural Sciences and Engineering Research Council for 1988-89. It contains the list of all grants and scholarships awarded by NSERC for 1988-89*, and those awards administered by NSERC on behalf of other agencies.

Detailed descriptions of the programs offered by the Council may be obtained by consulting the following NSERC publications: Report of the President, Awards Guide, Scholarships and Fellowships Guide, and CONTACT.

For further information on the activities of NSERC, please contact:

Communications, NSERC
200 Kent Street
Ottawa, Canada K1A 1H5
(613) 995-5992

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*During 1988-89 Council revised and simplified its program structure by consolidating four activities into three. The grants and scholarships are listed in accordance with the new structure.

Avant-propos

Cette publication vient compléter le Rapport du président du Conseil de recherches en sciences naturelles et en génie de 1988-1989. Elle contient la liste de toutes les subventions et bourses accordées par le CRSNG en 1988-1989*, ainsi que celle des bourses que le Conseil administre au nom d'autres organismes.

On peut trouver des descriptions plus détaillées des programmes offerts par le Conseil en consultant les publications suivantes du CRSNG : le Rapport du président, le Guide des subventions, le Guide des bourses et CONTACT.

Pour d'autres renseignements sur les activités du Conseil, s'adresser à :

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*Au cours de 1988-1989, le Conseil a révisé et simplifié sa structure des programmes en regroupant ses programmes en trois activités au lieu de quatre. Les subventions et les bourses sont énumérées selon cette nouvelle structure.

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[1] For a more detailed breakdown of program elements, see page indicated for major program activity, or alphabetical index./Pour plus de détails sur les éléments de programmes, se reporter à la page indiquée où figure le programme principal ou consulter l'index alphabétique.

Description of the Program
Description du programme

DESCRIPTION OF THE PROGRAM*

Objective

The objective of the Program of Scholarships and Grants in Aid of Research is to promote and support both research and the provision of highly qualified personnel in the natural sciences and engineering.

The subobjectives are:

- —to support a diversified base of high quality research in the natural sciences and engineering;
- —to assist in the provision and development of highly qualified personnel;
- —to promote and support targeted research in selected fields of national importance;
- —to forge closer links between the university research community and other sectors of the economy.

Activities

The Program of Scholarships and Grants in Aid of Research is divided into three major activities:

- Research Base
- Scholarships and International Programs
- Targeted Research

NSERC also administers a number of programs on behalf of other agencies.

RESEARCH BASE

Grants falling under this category are awarded to individuals and groups of researchers for research expenses in support of a spectrum of research activities. Grant applications are adjudicated by experts on the basis of the excellence of the applicants and the quality of the research proposals.

Operating Grants

The overall objective of operating grants is to assist in the promotion and maintenance of a diversified base of high quality research in the natural sciences and engineering in Canadian universities. The program consists of individual, team, and project operating grants intended to foster research excellence and to provide a stimulating environment for research training.

Operating grants, Council's largest single initiative, represent a major source of funding for research in Canadian universities and constitute the foundation of a large part of Canada's research effort.

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* supported in the 1988-89 fiscal year. For the most up-to-date program description refer to the current Awards Guide and the Scholarships and Fellowships Guide.

DESCRIPTION DU PROGRAMME*

Objectif

L'objectif du programme de bourses et de subventions de recherche est de promouvoir et de soutenir la recherche ainsi que l'apport d'une main-d'oeuvre hautement qualifiée dans le domaine des sciences naturelles et du génie.

Les sous-objectifs sont :

- —de soutenir une base de recherche diversifiée et de haute qualité dans le domaine des sciences naturelles et du génie;
- —de contribuer à l'apport et à la formation d'une main-d'oeuvre hautement qualifiée;
- —de promouvoir et de soutenir la recherche orientée dans des domaines choisis d'importance nationale;
- —d'intensifier les liens entre la recherche universitaire et les autres secteurs de l'économie.

Activités

Le programme de bourses et de subventions de recherche comporte trois grandes activités :

- Programmes de base
- Bourses et programmes internationaux
- Recherche orientée

De plus, le CRSNG administre un certain nombre de programmes au nom d'autres organismes.

PROGRAMMES DE BASE

Les subventions de cette catégorie sont accordées à des chercheurs individuels et à des groupes pour payer les frais de recherche relatifs à diverses activités de recherche. Les demandes de subventions sont évaluées par des experts en fonction de l'excellence des chercheurs et de la qualité de leurs programmes de recherche proposés.

Subventions pour dépenses courantes

L'objectif global des subventions pour dépenses courantes est de contribuer à la promotion et au maintien d'une base de recherche diversifiée et de haute qualité en sciences naturelles et en génie dans les universités canadiennes. Le programme comprend les subventions individuelles, d'équipe et de projet pour favoriser la recherche de haute qualité et fournir un environnement stimulant pour la formation de chercheurs.

Les subventions pour dépenses courantes, qui constituent le plus grand programme du Conseil, sont une source très importante d'aide à la recherche universitaire au Canada et sous-tendent une grande partie des activités de recherche au pays.

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* appuyé au cours de l'année financière 1988-1989. Pour une description à jour du programme, consulter le Guide des subventions et le Guide des bourses actuels.

Collaborative Research Initiatives

The objectives of collaborative research initiatives are to facilitate the participation of groups of researchers in significant research programs that present an exceptional opportunity for collaboration, and to facilitate the development and effective use of specialized national and regional research facilities. Included in these initiatives are collaborative special project and program grants, special national programs, installation development, infrastructure grants, conference grants, and workshops and seminars.

Equipment Grants

The objectives of equipment grants are to foster and enhance the research capability of university researchers and to provide a stimulating environment for research training by supporting the purchase of research equipment and installations.

General Research Grants

General research grants provide funds to university presidents for the broad purpose of enhancing the quality of research in the natural sciences and engineering.

A basic general research grant is awarded automatically to presidents of eligible universities according to a formula based on the NSERC grants awarded to researchers at that university during the preceding fiscal year. The funds may be used only for the direct costs of research.

A special supplement to the basic general research grant is awarded to presidents of eligible small universities in recognition of the particular problems faced by such institutions in the development and maintenance of a stimulating research environment.

Other General Support

E.W.R. Steacie Memorial Fellowships

E.W.R. Steacie Memorial Fellowships are intended to recognize the achievements of a limited number of outstanding young scientists and engineers holding academic appointments in Canadian universities, and to enhance their career development.

NSERC reimburses the university for the cost of the fellow's salary. Fellows also have the opportunity to apply for supplementary research funding from NSERC.

Actions de recherche collective

Les objectifs des actions de recherche collective sont de faciliter la participation active de groupes de chercheurs à des programmes de recherche d'envergure qui présentent une occasion exceptionnelle de collaboration; et de faciliter la mise sur pied et l'utilisation efficace d'installations de recherche spécialisées, régionales ou nationales. Les programmes d'actions de recherche collective comprennent les subventions à des projets et programmes collectifs spéciaux, les programmes nationaux spéciaux, les subventions pour la mise au point d'installations, les subventions d'infrastructure, les subventions pour conférences et les colloques et séminaires.

Subventions d'appareillage

Les objectifs des subventions d'appareillage sont de favoriser et de stimuler les activités de recherche des chercheurs universitaires et de fournir un environnement stimulant pour la formation de chercheurs en subventionnant l'achat d'appareils et d'installations de recherche.

Subventions générales de recherche

Les subventions générales de recherche sont accordées aux recteurs des universités dans le but global de rehausser la qualité de la recherche en sciences naturelles et en génie.

Une subvention générale de base est accordée automatiquement au recteur des universités admissibles en vertu d'une formule fondée sur les subventions de recherche accordées par le CRSNG aux chercheurs de l'université au cours de l'année financière précédente. Elle ne sert à couvrir que les frais directs de la recherche.

Un supplément spécial à la subvention générale de recherche de base est accordé aux recteurs des petites universités admissibles en reconnaissance des problèmes particuliers auxquels ces établissements font face pour développer et maintenir un milieu de recherche stimulant.

Autres programmes

Bourses commémoratives E.W.R. Steacie

Les bourses commémoratives E.W.R. Steacie sont accordées en reconnaissance des réalisations exceptionnelles d'un nombre limité de jeunes scientifiques et ingénieurs, membres du corps professoral des universités canadiennes; elles ont également pour but de favoriser leur avancement de carrière.

Le CRSNG rembourse le salaire des boursiers à l'université. Ces boursiers ont également la chance de demander au CRSNG une subvention de recherche supplémentaire.

Special Forestry Support

Through this temporary program, NSERC awards special postgraduate scholarships, transitional support grants, and postdoctoral assistantships tenable in forestry schools to enhance their research capability. The former two have been phased out.

Research Development Program

The general objective of the research development program was to enhance the research capability and environment in certain universities where the Council's other programs were not effective in accomplishing this. This program is being phased out.

Scientific Publication Grants

Scientific publication grants are intended to assist in the provision and maintenance of high quality Canadian publications for the dissemination of original research results in the natural sciences and engineering. Grants are made to publishers, not to authors.

Miscellaneous Grants

A limited number of awards are made to individuals and non-profit organizations in support of activities related to science and technology.

SCHOLARSHIPS AND INTERNATIONAL PROGRAMS

NSERC offers a wide range of awards to undergraduate and graduate students, postdoctoral fellows, and scientists and engineers for advanced study and research. These awards are tenable in universities and other organizations in Canada and abroad, and in Canadian industry.

Undergraduate Student Research Awards

Undergraduate student research awards are intended to stimulate the interest of undergraduate students in research by providing them with valuable experience in a university or industrial laboratory, and to encourage these students to undertake graduate studies.

These awards are valued at $750 per month for four months.

Aide spéciale à la foresterie

En vertu de ce programme temporaire, le CRSNG accorde des bourses spéciales d'études supérieures, des subventions de transition et des bourses de stages postdoctoraux valides dans les écoles de foresterie en vue d'améliorer leur capacité de recherche. Les deux dernières catégories ont été éliminées.

Programme de développement de la recherche

L'objectif général des subventions de développement de la recherche était de créer ou d'améliorer la compétence en recherche et le milieu de la recherche dans certaines universités où les autres programmes du Conseil ne réussissaient pas à atteindre efficacement cet objectif. Ce programme est graduellement éliminé.

Subventions pour publications scientifiques

Les subventions pour publications scientifiques ont pour but de contribuer à l'apport et au maintien de publications canadiennes de haute qualité pour la diffusion de résultats originaux de travaux de recherche en sciences naturelles et en génie. Ces subventions sont accordées aux éditeurs et non aux auteurs.

Subventions diverses

Le Conseil accorde un petit nombre de subventions à des particuliers ou à des organismes sans but lucratif pour soutenir des activités scientifiques et technologiques.

BOURSES ET PROGRAMMES INTERNATIONAUX

Les bourses de recherche consistent en une gamme complète de programmes de bourses à des étudiants de tous les cycles, à des stagiaires postdoctoraux et à des scientifiques et ingénieurs pour des études supérieures ou des travaux de recherche. Ces bourses peuvent être détenues dans des universités ou autres établissements, au Canada et à l'étranger, et dans l'industrie canadienne.

Bourses de recherche de 1er cycle

Les bourses de recherche de 1er cycle ont pour but de stimuler l'intérêt des étudiants de 1er cycle pour la recherche en leur offrant l'occasion d'acquérir de l'expérience dans un laboratoire universitaire ou industriel, et de les encourager à entreprendre des études supérieures.

Ces bourses s'élèvent à 750 $ par mois pendant quatre mois.

Postgraduate Scholarships

Postgraduate Scholarships

Postgraduate scholarships are intended to assist in the provision of highly qualified personnel by providing financial support to excellent students working towards a higher degree in the natural sciences or engineering.

These scholarships, valued at $12,500* per annum, are awarded in competition to Canadian citizens and permanent residents on the basis of academic excellence.

Postgraduate Scholarships in Science Librarianship and Documentation

Postgraduate scholarships in science librarianship and documentation are intended to assist in maintaining an adequate supply of science librarians, documentalists and science information specialists.

These scholarships, valued at $12,500 per annum, are awarded in competition to Canadian students and permanent residents on the basis of high scholastic achievement and evidence of suitability for a career as a science librarian or science information specialist.

1967 Science and Engineering Scholarships

1967 Science and Engineering Scholarships are intended to enable outstanding Canadian students to undertake graduate studies and research leading to a doctorate and to take advantage of the best possible training opportunities in Canada or abroad.

These scholarships, valued at $18,000 per annum, are awarded in competition to Canadian citizens and permanent residents who demonstrate superior scholarship and promise of research ability and leadership potential.

Research Fellowships

Postdoctoral Fellowships

Postdoctoral fellowships are intended to assist in the development of highly qualified personnel by providing recent doctoral graduates with an opportunity to add to their experience by engaging in a specialized training program in Canadian universities, provincial research councils, and universities and research institutions abroad.

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*In 1988-89 the postgraduate scholarship stipend for graduate students in engineering and computer science was $13,500.

Bourses d'études supérieures

Bourses d'études supérieures

Les bourses d'études supérieures ont pour but de contribuer à l'apport d'une main-d'oeuvre hautement qualifiée en fournissant une aide financière à d'excellents étudiants travaillant en vue d'obtenir un diplôme supérieur en sciences naturelles ou en génie.

Ces bourses, d'une valeur de 12 500 $* par année, sont accordées, par voie de concours, à des citoyens canadiens et à des résidents permanents ayant de très bons résultats universitaires.

Bourses d'études supérieures en bibliothéconomie et documentation scientifiques

Les bourses d'études supérieures en bibliothéconomie et documentation scientifiques ont pour but de contribuer à la formation d'un nombre adéquat de bibliothécaires scientifiques, de documentalistes et de spécialistes en information scientifique et technique.

Ces bourses, d'une valeur de 12 500 $ par année, sont accordées, par voie de concours, à des citoyens canadiens et à des résidents permanents, en se fondant sur le succès qu'ils ont obtenu au cours de leurs études universitaires et sur leurs aptitudes manifestes à faire carrière comme bibliothécaire scientifique ou spécialiste de l'information scientifique.

Bourses en sciences et en génie 1967

Les bourses en sciences et en génie 1967 ont pour but de permettre à des étudiants canadiens exceptionnels d'entreprendre des études supérieures et des travaux de recherche conduisant au doctorat et d'obtenir la meilleure formation possible, au Canada ou à l'étranger.

Ces bourses, d'une valeur de 18 000 $ par année, sont accordées, par voie de concours, à des citoyens canadiens et à des résidents permanents démontrant un bagage intellectuel, des aptitudes pour la recherche et pour la direction.

Bourses de recherche

Bourses postdoctorales

Les bourses postdoctorales ont pour but de contribuer au perfectionnement d'une main-d'oeuvre hautement qualifiée en fournissant à des chercheurs qui ont récemment obtenu un doctorat la possibilité d'accroître leurs connaissances en entreprenant un programme de formation spécialisé dans les universités canadiennes, les conseils de recherche provinciaux et les universités et les instituts de recherche à l'étranger.

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* En 1988-1989, la valeur des bourses d'études supérieures en génie et en informatique était de 13 500 $.

These fellowships, valued at $24,000 per annum, are awarded in competition to Canadian citizens and permanent residents on the basis of a proven research record and academic excellence.

Industrial Research Fellowships

Industrial research fellowships provide doctoral graduates in the natural sciences or engineering with an opportunity to gain industrial R&D experience for periods of up to three years.NSERC's maximum contribution to the fellow's salary is $25,000.

University Research Fellowships

University research fellowships were intended to expand career opportunities for a select number of very promising researchers in the natural sciences and engineering. No new awards are being offered; the program is being phased out.

International Programs

Bilateral Exchange Program

The objective of the bilateral exchange program is to promote, support and facilitate contacts, exchanges and cooperation between Canadian researchers and their counterparts in certain specified countries on the basis of bilateral agreements between NSERC and corresponding organizations in these countries.

The subobjective is to increase mutual awareness between Canadian researchers and researchers in the other countries, of the scientific institutions, achievements and research capabilities of the respective countries.

International Collaborative Research Grants

The objective of the international collaborative research grants program is to promote international research collaboration by providing financial support to Canadian scientists and engineers engaging in a collaborative research project with their colleagues abroad.

The awards cover the cost of return airfare and contribute towards living expenses.

International Scientific Exchange Awards

The objective of the international scientific exchange awards program is to promote international research collaboration by providing support for visits of selected scientists and engineers invited by Canadian academic institutions and research laboratories.

Ces bourses, d'une valeur de 24 000 $ par année, sont accordées, par voie de concours, à des citoyens canadiens et à des résidents permanents, en se fondant sur leurs réalisations en recherche et sur leurs résultats universitaires.

Chercheurs-boursiers en milieu industriel

Le programme de chercheurs-boursiers en milieu industriel fournit à des personnes ayant récemment obtenu leur doctorat en sciences naturelles ou en génie l'occasion d'acquérir jusqu'à trois années d'expérience dans la R et D en milieu industriel.La contribution maximale du CRSNG au salaire du boursier s'élève à 25 000 $.

Chercheurs-boursiers universitaires

Le programme de chercheurs-boursiers universitaires avait pour but de fournir à un certain nombre de chercheurs d'avenir l'occasion de poursuivre leur carrière en recherche dans les domaines des sciences naturelles et du génie. Aucune nouvelle bourse n'est offerte. Le programme est graduellement éliminé.

Programmes internationaux

Programme d'échanges bilatéraux

L'objectif du programme d'échanges bilatéraux est de promouvoir, d'appuyer et de faciliter les contacts, les échanges et la coopération entre les chercheurs canadiens et les chercheurs de certains pays, dans le cadre d'ententes bilatérales entre le CRSNG et des organismes semblables de ces pays.

Le sous-objectif est de permettre aux chercheurs canadiens et aux chercheurs étrangers de mieux connaître les instituts scientifiques, les réalisations et les compétences en recherche d'un autre pays.

Subventions de recherche coopérative internationale

L'objectif du programme de subventions de recherche coopérative internationale est de promouvoir la collaboration internationale en recherche en fournissant une aide financière à des scientifiques et ingénieurs canadiens qui entreprennent un projet de recherche en collaboration avec des collègues étrangers.

Ces subventions couvrent le coût du transport aérien aller retour et contribuent à couvrir les frais de séjour.

Subventions d'échange scientifique international

L'objectif du programme d'échange scientifique international est de promouvoir la collaboration internationale en recherche en subventionnant la visite de scientifiques et ingénieurs étrangers invités par des établissements universitaires et des laboratoires de recherche canadiens.

TARGETED RESEARCH

Awards included in this category are intended to promote research in selected fields of national importance and to forge closer links between the university research community and other sectors of the economy.

Strategic Grants

Strategic Grants

The objective of the strategic grants program is to provide support for the initiation or the acceleration of substantial projects or programs in certain areas of national concern.

The aim of this program is to enable university researchers to increase their contributions towards the understanding and solution of problems of national concern. Strategic grants are offered to individuals and groups to assist with the direct operating costs of research projects or programs (including the organization of workshops and seminars) or with the purchase of equipment essential to the pursuit of a research program in the following areas: biotechnology, communications and computers, energy, environmental toxicology, food/agriculture, industrial materials and processes, and oceans. In addition, through an open area, NSERC supports proposals in fields of national concern other than the seven designated areas. Strategic conference grants assist with the organization of conferences in areas of national concern.

Special Microelectronics Fund

The goal of the special microelectronics fund is the creation of a critical mass of university researchers to develop both the highly qualified personnel and the methodologies that will be required for the design of the hardware/software-intensive microelectronics systems of the 1990's.

This is a program of limited duration with a finite budget and it will be terminated when available funds are expended.

Grants are offered to individuals and groups to assist with the direct operating costs of research projects or programs (including the organization of workshops and seminars) or the purchase of equipment essential to the pursuit of a research program in this area.

Canadian Microelectronics Corporation

The Canadian Microelectronics Corporation is a non-profit corporation established and funded by NSERC to manage the multi-university computerized network for the design and testing of very large scale integrated circuits. The network was established with funds provided by the federal

RECHERCHE ORIENTÉE

Les programmes de cette catégorie ont pour but de promouvoir la recherche dans des domaines choisis d'importance nationale et d'intensifier les liens entre la recherche universitaire et les autres secteurs de l'économie.

Subventions stratégiques

Subventions stratégiques

L'objectif du programme de subventions stratégiques est d'apporter une aide financière pour amorcer ou accélérer de grands projets ou programmes de recherche dans certains domaines d'intérêt national.

Le but du programme est de permettre aux chercheurs universitaires de contribuer davantage à la compréhension et à la solution de problèmes d'intérêt national. Les subventions stratégiques sont accordées à des chercheurs individuels et à des groupes pour aider à couvrir les frais directs de programmes (y compris l'organisation de colloques et de séminaires) ou à acheter des appareils de recherche nécessaires dans les domaines suivants : l'alimentation et l'agriculture, la biotechnologie, l'énergie, les matériaux et procédés industriels, les océans, les télécommunications et l'informatique, et la toxicologie de l'environnement. Il existe également un thème ouvert, dans le cadre duquel le CRSNG subventionne des propositions dans des domaines d'intérêt national autres que les sept thèmes choisis. Les subventions stratégiques pour conférences soutiennent l'organisation de conférences dans des domaines d'intérêt national.

Fonds à l'appui de la micro-électronique

Le Fonds à l'appui de la micro-électronique vise l'obtention d'une masse critique de chercheurs universitaires en vue de former le personnel hautement qualifié et d'élaborer les méthodologies, nécessaires à la conception des systèmes micro-électroniques des années 90, dont le matériel et les logiciels seront extrêmement complexes.

Ceci est un programme d'une durée limitée avec un budget fixe et sera annulé lorsque les fonds disponibles seront épuisés.

Ces subventions sont offertes à des personnes et des groupes en vue de les aider à payer les frais de fonctionnement reliés directement aux projets ou programmes de recherche (y compris l'organisation de colloques et d'ateliers) ou à acheter l'appareillage essentiel à la poursuite d'un programme de recherche en micro-électronique.

Société canadienne de micro-électronique

La Société canadienne de micro-électronique est une société à but non lucratif fondée et financée par le CRSNG pour diriger le réseau multi-universitaire informatisé de conception et d'essai de circuits intégrés à très grande échelle, qui a été établi avec des fonds fournis par le gouvernement government in 1983-84 to cover a five-year period. A coordination centre located at Queen's University verifies the designs and forwards them to Northern Telecom for fabrication.

Research Partnerships Program

University-Industry Programs

The university-industry programs support a wide range of R&D activities, jointly financed by NSERC and industry, that promote collaboration between university researchers and Canadian industry. They include cooperative R&D grants, industrial research chairs, and awards to facilitate technology diffusion.

Cooperative R&D Grants

Cooperative R&D grants are aimed at strengthening and expanding the size and scope of cooperative research directed to identified industrial opportunities or problems by:

- capitalizing on new scientific and technological advances made by university researchers that are of significance to a company and close to commercialization;
- supporting research and development that allows a company or group of companies to draw on the expertise of a university researcher or group; and
- encouraging the establishment of joint facilities and the purchasing of equipment to be used jointly by the two sectors.

Industrial Research Chairs

Industrial research chairs are aimed at assisting universities in achieving the critical mass of expertise essential for major scientific or technological research endeavours in collaboration with industry. Awards may provide infrastructure, equipment, and research support, in addition to a component of the salary of a distinguished researcher.

Technology Diffusion

This category of awards is intended to facilitate the diffusion and transfer of technology. Council promotes the exchange of research personnel between universities and industry through visiting fellowships and stimulates the exchange of ideas and the diffusion of research results through grants in support of workshops and affiliations.

fédéral en 1983-1984 et répartis sur cinq ans. Un centre de coordination situé à l'Université Queen's vérifie les projets de puces et les transmet ensuite à la société Northern Telecom pour fabrication.

Partenariats de recherche

Programmes conjoints universités-industrie

Les programmes conjoints universités-industrie appuient toute une gamme d'activités de R et D financées conjointement par le CRSNG et l'industrie, qui encouragent la collaboration entre les chercheurs universitaires et l'industrie canadienne. Les programmes comprennent les subventions de R et D coopérative, les professeurs-chercheurs industriels et des subventions favorisant la diffusion de la technologie.

Subventions de R et D coopérative

Les subventions de R et D coopérative ont pour but d'intensifier et de renforcer la recherche conjointe portant sur des questions ou des problèmes d'intérêt pour l'industrie :

- en tirant parti des progrès scientifiques et techniques, réalisés dans les universités, qui peuvent intéresser l'industrie et qui approchent de l'étape de commercialisation;
- en soutenant des travaux de R et D permettant à une société ou à un groupe de sociétés de tirer parti de la compétence d'un chercheur universitaire ou d'un groupe de chercheurs; et
- en encourageant la mise sur pied d'installations et l'achat d'appareils qui seront utilisés conjointement par les secteurs universitaire et industriel.

Professeurs-chercheurs industriels

Le programme de professeurs-chercheurs industriels a comme objectif d'aider les universités à en arriver à la masse critique des compétences essentielle à la conduite de programmes de recherche d'envergure dans les domaines scientifiques et techniques qui intéressent l'industrie. Les subventions peuvent comprendre une aide d'infrastructure, d'appareillage et un appui à la recherche, en plus d'une contribution au salaire d'un chercheur chevronné.

Diffusion de la technologie

Cette catégorie de subventions a pour but de faciliter la diffusion et le transfert de technologies. Le Conseil favorise l'échange de chercheurs entre les universités et l'industrie grâce à des bourses de chercheurs invités et stimule l'échange d'idées et la diffusion des résultats de recherche grâce à des subventions à l'appui de colloques et d'ententes de services.

Matching Funding Incentives

University presidents receive a special supplement to the basic general research grant as an incentive to seek private sector support and to report private sector contributions to the Council so that they can be matched by the government in accordance with the matching fund policy.

PROGRAMS OF GRANTS AND SCHOLARSHIPS ADMINISTERED BY NSERC ON BEHALF OF OTHER DEPARTMENTS, AGENCIES AND ORGANIZATIONS

CIDA/NSERC Research Associateships

The objective of the CIDA/NSERC research associateships program is to promote scientific expertise and capability in developing countries by providing research opportunities in Canada to selected scientists from such countries.

The subobjective is to enable scientists from developing countries to establish themselves as up-to-date researchers in their home countries and to provide them with an opportunity to acquire additional expertise and new techniques in Canada.

NATO Science Fellowships

NATO Science Fellowships are intended to stimulate the international exchange of postdoctoral fellows in the pure and applied sciences between member countries of NATO, and to increase the scientific strength of the NATO alliance. These awards are similar in all aspects to NSERC postdoctoral fellowships.

Visiting Fellowships in Canadian Government Laboratories

Visiting Fellowships in Canadian Government Laboratories are intended to provide promising scientists with the opportunity to work with well-established research groups or leaders in their fields and to foster close relationships between Canadian government laboratories, universities and research institutions.

These awards are valued at $28,992.

Primes au financement de contrepartie

Les recteurs reçoivent un supplément à la subvention générale de recherche de base pour les encourager à chercher à obtenir l'appui du secteur privé et à rendre compte au Conseil des contributions reçues du secteur privé; ces contributions permettront au Conseil de recevoir un financement équivalent du gouvernement en vertu de la politique de financement de contrepartie.

AUTRES PROGRAMMES DE SUBVENTIONS ET BOURSES ADMINISTRÉS PAR LE CRSNG POUR LE COMPTE D'AUTRES ORGANISMES ET MINISTÈRES

Attachés de recherche ACDI/CRSNG

L'objectif du programme d'attachés de recherche ACDI/CRSNG est de favoriser la compétence et la capacité scientifiques dans les pays en voie de développement en donnant à des chercheurs choisis de ces pays l'occasion de faire de la recherche au Canada.

Le sous-objectif est de permettre à des scientifiques de pays en voie de développement de devenir des chercheurs établis dans leur propre pays et de leur permettre d'acquérir au Canada des compétences et des techniques nouvelles.

Bourses en sciences de l'OTAN

Les bourses en sciences de l'OTAN visent à encourager les échanges de boursiers postdoctoraux en sciences pures et appliquées entre les pays membres de l'OTAN et à augmenter les ressources scientifiques de l'OTAN. Ces bourses sont identiques à celles du CRSNG.

Bourses de recherche scientifique dans les laboratoires du gouvernement canadien

Les bourses de recherche scientifique dans les laboratoires du gouvernement canadien ont pour but d'offrir à des scientifiques d'avenir la possibilité de travailler avec des groupes de chercheurs chevronnés ou avec des chefs de file dans leurs domaines et de favoriser des relations étroites entre les laboratoires du gouvernement canadien, les universités et les autres instituts de recherche.

Ces bourses s'élèvent à 28 992 $.

Canadian Shield Foundation Research Awards

Canadian Shield Foundation Research Awards were intended to foster research on the flora and fauna of the Canadian Shield. This program has been terminated.

Bourses et subventions de recherche de la Fondation du Bouclier canadien

Les bourses et subventions de recherche de la Fondation du Bouclier canadien favorisaient la recherche sur la flore et la faune du Bouclier canadien. Ce programme a été annulé.

Financial Statement
État financier

Table 1/Tableau 1
Details of Expenditures by Planning Element 1988-89
Détails des dépenses par élément pour 1988-1989

Planning Element / Élément	Expenditures/ Dépenses $
Research Base/Programmes de base	
Operating Grants/Subventions pour dépenses courantes	
Individual Grants/Subventions individuelles	153,290,507
Team Grants/Subventions d'équipe	2,719,863
Project Grants/Subventions de projet	6,848,800
Grants to University Research Fellows/Subventions aux chercheurs-boursiers universitaires	4,797,796
Northern Supplements/Suppléments pour la recherche dans le Grand Nord	192,970
	167,849,936
Collaborative Research Initiatives/Actions de recherche collective	
Collaborative Special Project and Program Grants/Subventions à des projets et programmes collectifs spéciaux	991,862
Special National Programs/Programmes nationaux spéciaux	5,167,989
Installation Development/Mise au point d'installations	3,202,064
Infrastructure Grants/Subventions d'infrastructure	15,155,181
Conference Grants/Subventions pour conférences	549,604
Workshops and Seminars/Colloques et séminaires	66,121
	25,132,821
Equipment Grants/Subventions d'appareillage	
Equipment Grants/Subventions d'appareillage	20,154,000
Major Equipment Grants/Subventions d'appareils spéciaux	3,843,845
Major Installation Grants/Subventions d'installations spéciales	2,208,856
	26,206,701
General Research Grants/Subventions générales de recherche	
Basic General Grants/Subventions générales de base	6,575,000
Assistance to Small Universities/Aide aux petites universités	463,000
	7,038,000
Other General Support/Autres programmes	
E.W.R. Steacie Memorial Fellowships/Bourses commémoratives E.W.R. Steacie	567,882
Special Forestry Support/Aide spéciale à la foresterie	1,530,044
Research Development Program/Programme de développement de la recherche	1,720,863
Scientific Publication Grants/Subventions pour publications scientifiques	357,450
Miscellaneous Grants/Subventions diverses	648,970
	4,825,209
	231,052,667
Scholarships and International Programs/Bourses et programmes internationaux	
Undergraduate Student Research Awards/Bourses de recherche de 1^{er} cycle	
University/en milieu universitaire	4,312,600
Industry/en milieu industriel	1,395,005
	5,707,605
Postgraduate Scholarships/Bourses d'études supérieures	
Postgraduate Scholarships/Bourses d'études supérieures	30,892,190
Postgraduate Scholarships in Science Librarianship and Documentation/ Bourses en bibliothéconomie et documentation scientifiques	127,866
1967 Science and Engineering Scholarships/Bourses en sciences et en génie 1967	2,992,607
	34,012,663
Research Fellowships/Bourses de recherche	
Postdoctoral Fellowships/Bourses postdoctorales	5,106,314
Industrial Research Fellowships/Chercheurs-boursiers en milieu industriel	2,360,897
University Research Fellowships/Chercheurs-boursiers universitaires	9,643,858
	17,111,069
International Programs/Programmes internationaux	913,490
	57,744,827
Targeted Research/Recherche orientée	
Strategic Grants/Subventions stratégiques	
Strategic Grants/Subventions stratégiques	31,959,754
Special Microelectronics Fund/Fonds à l'appui de la micro-électronique	1,295,558
Canadian Microelectronics Corporation/Société canadienne de micro-électronique	3,000,000
	36,255,312
Research Partnerships Program/Partenariats de recherche	
University-Industry Programs/Programmes conjoints universités-industrie	
R&D Grants/Subventions de R et D	14,206,253
Industrial Research Chairs/Professeurs-chercheurs industriels	6,611,369
Technology Diffusion/Diffusion de la technologie	325,882
Matching Funding Incentives/Primes au financement de contrepartie	4,049,999
	25,193,503
	61,448,815
Total	**350,246,309**

Awards 1988-89
Subventions et bourses 1988-1989

1. Research Base/Programmes de base

Grant Selection Committee Codes/Codes des comités de sélection des subventions 5

1.1 Operating Grants/Subventions pour dépenses courantes 7

Individual Grants/Subventions individuelles
Team Grants/Subventions d'équipe
Project Grants/Subventions de projet
Grants to University Research Fellows/Subventions aux chercheurs-boursiers universitaires
Northern Supplements/Suppléments pour la recherche dans le Grand Nord

1.2 Collaborative Research Initiatives/Actions de recherche collective

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1.2.2 Special National Programs/Programmes nationaux spéciaux 429
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1.2.4 Infrastructure Grants/Subventions d'infrastructure
    1.2.4.1 Major Infrastructure Grants/Subventions spéciales d'infrastructure 431
    1.2.4.2 Access to Supercomputers/Accès aux super-ordinateurs 434
    1.2.4.3 Infrastructure Grants/Subventions d'infrastructure 439
1.2.5 Conference Grants/Subventions pour conférences 457
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1.3 Equipment Grants/Subventions d'appareillage

1.3.1 Equipment Grants/Subventions d'appareillage 462
1.3.2 Major Equipment Grants/Subventions d'appareils spéciaux 494
1.3.3 Major Installation Grants/Subventions d'installations spéciales 496

1.4 General Research Grants/Subventions générales de recherche 497

Basic General Grants/Subventions générales de base
Assistance to Small Universities/Aide aux petites universités

1.5 Other General Support/Autres programmes

1.5.1 E.W.R. Steacie Memorial Fellowships/Bourses commémoratives E.W.R. Steacie 499
1.5.2 Special Forestry Support/Aide spéciale à la foresterie
    1.5.2.1 Postdoctoral Assistantships/Stages postdoctoraux 500
    1.5.2.2 Transition Program/Programme d'aide transitionnelle 501
    1.5.2.3 Postgraduate Scholarships/Bourses d'études supérieures 502
1.5.3 Research Development Program/Programme de développement de la recherche
    1.5.3.1 Project Grants/Subventions de projet 503
    1.5.3.2 Attachés de recherche du CRSNG 504
    1.5.3.3 Interim Grants to Attachés de recherche du CRSNG/ Subventions provisoires aux attachés de recherche du CRSNG 506
1.5.4 Scientific Publication Grants/Subventions pour publications scientifiques 507
1.5.5 Miscellaneous Grants/Subventions diverses 509

Grant Selection Committee Codes/ Codes des comités de sélection des subventions

	Codes
Animal Biology/Biologie animale	01
Cell Biology and Genetics/Biologie cellulaire et génétique	02
Plant Biology/Biologie végétale	03
Chemical and Metallurgical Engineering/Génies chimique et métallurgique	04
Chemistry/Chimie	05
Civil Engineering/Génie civil	06
Computing and Information Science/Informatique	07
Earth Sciences/Sciences de la Terre	10
Electrical Engineering/Génie électrique	11
Psychology/Psychologie	12
Mechanical Engineering/Génie mécanique	13
Statistical Sciences/Statistiques	14
Physics/Physique	15
Pure and Applied Mathematics/Mathématiques pures et appliquées	16
Space and Astronomy/Recherche spatiale et astronomie	17
Population Biology/Biologie des populations	18
Subatomic Physics/Physique subatomique	19
Industrial Engineering/Génie industriel	20
Interdisciplinary/Interdisciplinaire	21
Committee on the Research Base/Comité des programmes de base	105

1.1 Operating Grants / Subventions pour dépenses courantes

Name/Nom	Title/Titre	$	Type/Genre Inst./Vers.	Com.
Aalto, S.K. Math/Comp Science St. F. Xavier	* Refer to Newsome, G.E. (St. F. Xavier)		Team 2 of 3	18
Aarssen, L.W. Biology Queen's	Evolutionary consequences of competition in plants	27,500	Individual 3 of 3	18
Abad, P.L. Man. Sc./Inf.Sys. McMaster	A multi-product model for joint finance-marketing-production planning	6,900	Individual 3 of 3	20
Abbot, J. Chemical Eng. Queen's	Catalytic Cracking of pure hydrocarbons and hydrocarbon mixtures	22,000	Univ. Res. Fellow 1 of 2	04
Abbott, H.L. Mathematics Alberta	Extremal problems in number theory and combinatorics	11,185	Individual 3 of 3	16
Abd-el-Barr, M.I.H. Computer Science Saskatchewan	The development and application of MVL VLSI(MVLSI) computational models	16,700	Individual 2 of 3	11
Abdel-Sayed, G. Civil & Environmental Engi Windsor	1) Three-dimensional analysis of soil-steel structures 2) Temperature effects on soil-steel structures	25,920	Individual 2 of 3	06
Abd El Halim, O. Civil Engineering Carleton	1) Evaluation of engineering properties of AMIR compacted asphalt pavement 2) Experimental investigation of polymer reinforced concrete overlays and runways	15,650	Individual 2 of 3	06
Abdelmessih, A.H. Mechanical Eng. Toronto	Heat transfer and two-phase flow	22,680	Individual 3 of 3	13
Abegg, R. TRIUMF Alberta	* Refer to Greeniaus, L.G. (Alberta)		Project	19
Abegg, R. TRIUMF Alberta	* Refer to Miller, C.A. (Alberta)		Project	19
Abegg, R. TRIUMF Alberta	IEP-204 - Polarized pd elastic scattering: TRANSFER * with : Shin, Y.M.(Saskatchewan), Moss, G.A., Olsen, W.C., Hutcheon, D.A., Green, P.W., Frekers, D.(British Columbia)	14,000	Project	19
Abegg, R. TRIUMF Alberta	IEP-205 - Longpol * with : Moss, G.A., Hutcheon, D.A., Greeniaus, L.G., Green, P.W.	11,000	Project	19
Abegg, R. TRIUMF Alberta	* Refer to Moss, G.A. (Alberta)		Project	19
Abegg, R. TRIUMF Alberta	* Refer to Frekers, D. (British Columbia)		Project	19
Abegg, R. TRIUMF Alberta	* Refer to Hutcheon, D.A. (Alberta)		Project	19

Ablett, R.F. Fish. Res. & Tech. Tech. Univ. of N.S.	Studies on microsomal phospholipase activity of frozen fish muscle	17,700	Individual 2 of 3	01
Abou-Rabia, O. Computer Science Laurentian	Parallel processing in continuous system simulation	8,000	Individual 2 of 2	07
Abouhaidar, M.G. Botany Toronto	Cloning, sequencing and transcription of (+) RNA plant viruses: vector system for plant transformation	26,000	Individual 2 of 3	02
Aboulhamid, E.M. Infor. & rech opér. Montréal	Conception de circuits logiques à tests incorporés et applications à la réalisation de systèmes tolérants aux fautes	16,400	Individuelle 2 de 3	07
Aboulnasr, T. Electrical Eng. Ottawa	VLSI implementations of D.S.P. algorithms in adaptive filtering and image processing	14,900	Individual 2 of 3	11
Abraham, B. Stat. & Actuar. Sc Waterloo	Repeated time series measurements, nonlinear models, and filtering and modelling of time series containing outliers	17,905	Individual 2 of 3	14
Abramson, H.D. Computer Science British Columbia	A concurrent logic execution model for gapping grammars	9,624	Individual 2 of 2	07
Abrham, J.V. Industrial Eng. Toronto	Combinatorics and mathematical programming	8,190	Individual 1 of 3	16
Achab, A. INRS-Géoress. Inst. natl de la rech. sci	Chitinozoaires du paléozoique du Québec	14,600	Individuelle 3 de 3	10
Ackman, R.G. Food Science & Tech. Tech. Univ. of N.S.	Isolation and identification of artifact polyunsaturated omega-3 fatty acids in thermally abused fish oils and fishery products	35,000	Individual 1 of 3	21
Aczel, J.D. Pure Mathematics Waterloo	Functional equations and their applications, in particular to the behavioural and social sciences	19,868	Individual 2 of 3	16
Adam, M.J. TRIUMF British Columbia	Synthesis of 11c-labelled compounds	13,000	Individual 2 of 3	05
Adambounou, L.T. Sciences pures Québec-Rimouski	Etude de l'effet des humectants (saccharose, sorbitol et glycérol) sur les propriétés fonctionnelles des protéines du poisson	25,000	Individuelle 3 de 3	03
Adamowski, K. Civil Engineering Ottawa	Nonparametric flood frequency analysis and risk	15,000	Individual 3 of 3	06
Adams, B.J. Civil Engineering Toronto	Probabilistic analytical models for water quality management	21,000	Individual 3 of 3	06
Adams, K.G. Mechanical Eng. Waterloo	Computer integrated manufacturing	16,370	Individual 3 of 3	13
Adams, P.F. Civil Engineering C-FER (Frontier Engineerin	Catenary action in composite plates	20,000	Individual 3 of 3	06

Adams, R.J. Psychology Memorial U. of Nfld.	Sensory processes in young infants	12,000	Individual 2 of 3	12
Adams, W.P. Geography Trent	Hydrologic and biologic roles of ice, including snow, on lake	8,000	Individual	10
Adamson, M.L. Zoology British Columbia	Systematics and biology of oxyurida and other zooparasitic nematodes	27,000	Univ. Res. Fellow 1 of 2	01
Addicott, J.F. Zoology Alberta	Regulation of costs and benefits in mutualistic systems	27,500	Individual 3 of 3	18
Addison, W.R. Genetics Alberta	Purification of a regulatory DNA-binding protein from rat liver	26,300	Individual 2 of 3	02
Adler, E.L. Electrical Eng. McGill	Acoustic surface wave devices and acoustooptic interactions	18,500	Individual 3 of 3	11
Adler, J.G. Physics Alberta	Scanning tunneling microscopy and spectroscopy	30,000	Individual 1 of 3	15
Adoul, J.P. Génie électrique Sherbrooke	Traitement de l'information: parole et vision 3D	16,400	Individuelle 3 de 3	11
Adrian, W.K. Optometry Waterloo	Optical separator for stereo TV display	18,100	Individual 1 of 3	11
Affleck, I.K. Physics British Columbia	Theory of high-Tc superconductors	66,000	Individual 1 of 3	15
Agarwal, V.K. Electrical Eng. McGill	System level diagnosis	30,500	Individual 2 of 2	11
Agathoklis, P. Electrical Eng. Victoria	Two-dimensional systems: stability and applications in image processing	18,500	Individual 2 of 3	11
Aggarwala, B.D. Math/Statistics Calgary	Problems in continuum mechanics	6,460	Individual 1 of 3	16
Agnew, G.B. Electrical Eng. Waterloo	Investigation of protocols for data communication and data security in multi-user networks	14,200	Individual 3 of 3	11
Agterberg, F.P. Geology Ottawa	Mathematical models for sampling and correlation in stratigraphy	7,000	Individual 2 of 2	10
Aherne, F.X. Animal Science Alberta	Sow nutrition and embryo mortality	35,682	Individual 1 of 3	01
Ahlborn, B. Physics British Columbia	Fluid dynamics/applied physics	10,000	Individual	15
Ahmad, M. Math/informatique Québec-Montréal	Diversity measures and density estimation	5,000	Individual 3 of 3	14

Ahmad, M.O. Electrical Eng. Concordia	Multidimensional signal processing and its implementation using multimicroprocessor architecture	14,800	Individual 2 of 3	11
Ahmadi, M. Electrical Eng. Windsor	Two-dimensional filtering, image processing	27,200	Individual 2 of 3	11
Ahmed, A. Genetics Alberta	Mechanism of DNA transposition in E. coli	44,520	Individual 2 of 3	02
Ahmed, A.K.W. Mechanical Eng. Concordia	Vehicle system stability and handling	14,345	Individual 2 of 3	13
Ahmed, N.U. Electrical Eng. Ottawa	1) Systems 2) Optimization	28,600	Individual 1 of 3	11
Ahmed, P. Computer Science New Brunswick	Shape definition and recognition	1,168	Individual 2 of 2	07
Ahmed, S.E. Stat. & Actuar. Sc Western Ontario	Estimation strategies under uncertain prior information with application	8,700	Individual 1 of 3	14
Aiken, R.B. Biology Mount Allison	Sexual selection, mating and communication of aquatic invertebrates	26,000	Individual 3 of 3	01
Ait-Kadi, D. Ingénierie Québec-Trois-Rivières	Politiques optimales de remplacements périodiques à plusieurs actions correctives	9,950	Individuelle 3 de 3	13
Aitchison, P.W. Applied Math. Manitoba	Tearing methods in large scale matrix computation and parallel processing	5,460	Individual	16
Aitcin, P.C. Génie civil Sherbrooke	Mise au point de béton à très haute performance	40,000	Individuelle 1 de 2	06
Aït Kadi, A. Génie chimique Laval	Moulage par injection: effet des paramètres opératoires et des propriétés des résines	18,000	Individuelle 1 de 2	04
Aitken, G.J.M. Electrical Eng. Queen's	Digital and optical image processing	26,000	Individual 1 of 3	11
Ajenstat, J. Sciences de l'admin. Québec-Montréal	Etudes comparatives de la performance d'un décideur assisté d'un système expert d'aide à la décision stratégique	6,000	Individuelle 3 de 3	20
Ajersch, F. Génie métall. École Polytechnique	High temperature corrosion and degradation of Fe-Ni-Cr alloys in oxidizing atmospheres containing sulfur	22,689	Individual 2 of 3	04
Ajji, A. Génie chimique Laval	Orientation dans les matériaux polymères	18,000	Individuelle 1 de 3	04
Akben, M.G. Mechanical Eng. Ottawa	Direct rolling of microalloyed steels and steel welding	20,626	Individual 2 of 2	04

Akcoglu, M.A. Mathematics Toronto	Ergodic theory	27,962	Individual 3 of 3	16
Akl, S.G. Comp. & Info. Sc. Queen's	Design, analysis and implementation of parallel algorithms	34,600	Individual 2 of 3	07
Aksu, A.E. Earth Sciences Memorial U. of Nfld.	Paleoenvironmental and sedimentological studies in the Canadian Arctic	5,400	Northern Suppl ements 2 of 2	10
Aksu, A.E. Earth Sciences Memorial U. of Nfld.	Paleoenvironmental and sedimentological studies in the Canadian Arctic	15,000	Univ. Res. Fellow 2 of 2	10
Akyel, C. Génie électrique École Polytechnique	Système actif de mesure et de chauffage à 915 MHz	16,200	Individuelle 1 de 3	11
Al-Haddad, K. Ingénierie Québec-Trois-Rivières	Recherche de nouvelles structures des convertisseurs statiques utilisant des interrupteurs intelligents	15,500	Individuelle 1 de 3	11
Al-Hussaini, A. Stats. Appl. Prob. Alberta	Stochastic processes	8,388	Individual 3 of 3	16
Al-Khalili, A.J. Electrical Eng. Concordia	1) Digital signal processing for flaw identification in offshore oil structures 2) Effects of gaAs technology on computer architecture	16,000	Individual 2 of 3	11
Al-Khalili, D. Electrical Eng. Concordia	Automodelling of high performance CMOS cell libraries	10,000	Individual 1 of 3	11
Al-Manaseer, A. Civil Engineering Saskatchewan	Performance of brine concrete in underground potash mines	14,500	Individual 1 of 3	06
Alagar, V.S. Computer Science Concordia	Complexity of secure computations	20,030	Individual 2 of 3	07
Alam, M. Computer Science Windsor	Performance modeling, reliability analysis and fast evaluation techniques for complex systems	13,000	Individual 2 of 3	20
Albert, D.J. Psychology British Columbia	Neural and hormonal modulation of aggression	28,422	Individual 3 of 3	12
Albert, P.J. Biology Concordia	Host-plant selection by insects	18,077	Individual 2 of 3	01
Albright, L.J. Biological Sciences Simon Fraser	Extracellular organic matter excretion by phytoplankton and terrestrial planes: a physiological phenomenon with ecological implications	42,000	Individual 1 of 3	18
Alcock, C.B. Metal/Mat. Science Toronto	High temperature chemical metallurgy	25,783	Individual 2 of 2	04
Alden, R.T.H. Elec. & Comp. Eng. McMaster	Electric power systems	12,900	Individual 2 of 3	11

Alden, T.H. Metallurgical Engineering British Columbia	Mechanical activation of strain	20,626	Individual 2 of 3	04
Aldridge, K.D. Earth & Atmos. Sc. York	Laboratory studies in geophysical fluid dynamics	22,400	Individual 2 of 3	10
Alexander, J.C. Nutritional Sci. Guelph	Biological studies of fats used for frying foods	25,000	Individual	01
Alfa, A.S. Civil Engineering Manitoba	Model for temporal distribution and route assignment of peak traffic demand	15,000	Individual 3 of 3	06
Alford, W.P. Physics Western Ontario	IEP-135 - Neutron spectroscopy at TRIUMF * with : Jackson, K.P.(Simon Fraser), Olsen, W.C.(Alberta), Yen, S.(British Columbia)	75,000	Project	19
Alford, W.P. Physics Western Ontario	* Refer to Jackson, K.P. (Simon Fraser)		Project	19
Alford, W.P. Physics Western Ontario	* Refer to Yen, S. (British Columbia)		Project	19
Ali, M.A. Biologie Montréal	La photoreception chez les poissons	35,000	Individuelle 3 de 3	01
Ali, M.A. Biologie Montréal	Photoréception chez les poissons. Environnement photique dans un lac nordique et les pigments visuels	3,900	Supp. par la rech. dans la N 2 de 2	01
Ali, M.K. Physics Lethbridge	Study of semiclassical methods, quantum chaos, quasicrystals and surface scattering	4,800	Individual 1 of 3	15
Ali, M.M. Stat. & Actuar. Sc Western Ontario	Elliptical distributions and robustness of tests	4,974	Individual 2 of 3	14
Ali, S.T. Mathematics Concordia	Square integrable group representations and quantum theory	11,000	Individual 1 of 3	15
Alikhan, M.A. Biology Laurentian	Physiological adaptations in Crustacea to environmental stress	9,460	Individual 1 of 3	01
Allan, L.G. Psychology McMaster	Judgements of time and aftereffect	23,350	Individual 2 of 3	12
Allard, M. Géographie Laval	Quaternaire et pergélisol littoral à la baie d'Ungava, Québec nordique	17,033	Individuelle 3 de 3	10
Allard, M. Géographie Laval	Quaternaire et pergélisol littoral à la Baie d'Ungava, Québec nordique	4,000	Supp. par la rech. dans la N 2 de 2	10
Allard, P. Éducation physique Montréal	Kinematics of the ankle and subtalar joint	12,600	Individual 2 of 3	13
Allaway, W.R. Mathematical Sci. Lakehead	The umbral algebras and their applications	5,592	Individual 3 of 3	16

Allegretto, W. Mathematics Alberta	Behaviour of the solutions and of the spectrum of differential operators	15,894	Individual 2 of 3	16
Allen, D.G. Chemical Eng. Toronto	Transport phenomena in suspensions of filamentous microorganisms	20,000	Individual 1 of 3	04
Allen, G.A. Biology Victoria	1. Systematics and evolution of Aster. 2. Sex ratios and reproductive ecology of Oemleria	16,000	Individual 1 of 3	18
Allen, J.H. Eng./Applied Sci. Memorial U. of Nfld.	Hydrodynamics in ocean engineering	15,000	Individual 3 of 3	06
Allen, O.B. Animal/Poultry Sc. Guelph	Likelihood approaches to variance estimation	7,118	Individual 3 of 3	14
Allen, P.L. Mechanical Eng. Tech. Univ. of N.S.	Combined free and forced convection in inclined channels	15,000	Individual	13
Alli, I. Food Sci. & Agric. Chem. McGill	Biological properties of crystalline bean proteins	12,852	Individual 2 of 3	03
Allison, B.N. Mathematics Alberta	Nonassociative algebras arising in the construction of Lie algebra	9,000	Individual 1 of 3	16
Allnatt, A.R. Chemistry Western Ontario	Statistical mechanics of matter transport and thermodynamic properties	42,239	Individual 3 of 3	05
Alloway, T.M. Psych. & Zoology Toronto	Behavioural analysis of slavery and related phenomena in North American leptothoracine ants	20,000	Individual 1 of 3	01
Alper, H. Chemistry Ottawa	Synthetic applications of organometallic compounds	83,519	Individual 3 of 3	05
Alspach, B.R. Mathematics & Statistics Simon Fraser	An investigation of combinatorial problems	22,369	Individual 3 of 3	16
Al Taweel, A.M. Chemical Eng. Tech. Univ. of N.S.	Turbulent interactions in multiphase systems	21,000	Individual 3 of 3	04
Altintas, Y. Mechanical Eng. British Columbia	Computer control and monitoring of machining processes	19,425	Individual 2 of 3	13
Altosaar, I. Biochemistry Ottawa	Targetting cellular deposition sites for proteins using hybrid topogenic sequences	18,938	Individual 3 of 3	02
Altounian, Z. Physics McGill	Metallic glasses	25,000	Individual 3 of 3	15
Alvo, M. Mathematics Ottawa	Ranking models / statistical evaluation of acid rain models	7,592	Individual 3 of 3	14
Aly, E.E.A. Stats. Appl. Prob. Alberta	On some asymptotic results and their applications in graphical techniques data analysis and reliability	12,400	Individual 1 of 3	14

Alyea, E.C. Chem. & Biochem. Guelph	Synthesis and characterization of transition metal compounds, especially of molybdenum	25,920	Individual 3 of 3	05
Amiot, J. Sci. tech. aliments Laval	Contrôle de la prise alimentaire par les peptides issus de la digestion	25,000	Individuelle 2 de 3	01
Amir, S. Psychology Concordia	Thyrotropin releasing hormone and thermoregulation in aged rats	34,721	Individual	01
Amit, Z. Psychology Concordia	A biobehavioral investigation of ethanol reinforcement and aversion	18,512	Individual 2 of 3	12
Amram, M. Physique École Polytechnique	Etude de la propagation oblique d'ondes acoustiques le long d'un guide d'ondes à fentes périodiques et de leur radiation	21,000	Individuelle 1 de 3	13
Amsel, E. Psychology Saskatchewan	The development of scientific reasoning: forming, evaluating and modifying causal theory	20,000	Individual 1 of 3	12
Anctil, M. Sciences biolog. Montréal	Neurobiologie comparée des animaux bioluminescents	41,000	Individuelle 2 de 3	01
Andersen, K.F. Mathematics Alberta	Weighted norm inequalities for integral operators	5,960	Individual 2 of 3	16
Andersen, R.J. Chemistry British Columbia	Natural products chemistry of British Columbia marine organisms	38,399	Individual 3 of 3	05
Anderson, A. Physics Waterloo	Studies of intermolecular forces by spectroscopic techniques	37,640	Individual 2 of 3	15
Anderson, D.L. Civil Engineering British Columbia	1) Blast loading of structures 2) Modified structure seismic analysis 3) Masonry seismic response	12,000	Individual 3 of 3	06
Anderson, D.W. Soil Science Saskatchewan	The cycling and deep leaching of organic matter in forest soils	10,000	Individual 3 of 3	03
Anderson, G.H. Nutritional Sci. Toronto	Amino acids in the regulation of quantitative and qualitative aspects of food intake	59,000	Individual 3 of 3	01
Anderson, G.M. Geology Toronto	Metamorphic and ore-forming solutions	30,000	Individual 1 of 2	10
Anderson, J.B. Botany Toronto	Intersterility and phylogenetic relationships in Armillaria a genus of root-infecting homobasidiomycetes	40,358	Individual 2 of 3	03
Anderson, K.O. Civil Engineering Alberta	Recycling of asphalt pavements	13,000	Individual 2 of 3	06
Anderson, M.R. Sciences biolog. Québec-Montréal	Factors controling protozoan abundance and distribution in the littoral zone of lakes	20,000	Individual 1 of 3	18

Anderson, R.C. Zoology Guelph	Nematode parasite of wild animals and the diseases they cause	67,940	Individual 1 of 3	01
Anderson, R.J. Mechanical Eng. Queen's	Dynamics of vehicles	18,950	Individual 3 of 3	13
Anderson, W.J. Mathematics McGill	Applications of probability and stochastic processes	12,947	Individual 2 of 3	14
Andrews, D.F. Statistics Toronto	Practical statistical procedures	13,925	Individual 2 of 3	14
Andrews, G.C. Mechanical Eng. Waterloo	Computer-aided analysis of kinematic and dynamic systems	14,940	Individual 3 of 3	13
Aneja, Y.P. Faculty of Business Windsor	Certain optimization problems related to networks and inventories	16,000	Individual 2 of 3	20
Angeles, J. Mechanical Eng. McGill	Dynamic modelling of mechanical systems	32,500	Individual 1 of 3	13
Angers, J.F. Math/informatique Sherbrooke	Développement d'estimateurs de Bayes robustes pour les familles exponentielles de lois	9,700	Individuelle 1 de 3	14
Angers, R. Mines & métallurgie Laval	Développement d'alliages de cuivre microcristallins	28,877	Individuelle 2 de 3	04
Anily, S. Management Sciences British Columbia	Structured partitioning problems with applications to the combined inventory control and transportation planning problem	16,000	Individual 2 of 3	20
Anisman, H. Psychology Carleton	Stress, coping processes and behavioral change	40,000	Individual 3 of 3	12
Ankney, C.D. Zoology Western Ontario	Ecological energetics, feeding ecology, and breeding biology of birds	50,000	Individual 1 of 3	18
Ansaldo, E.J. Physics Saskatchewan	Sask. micro-Mu SR spectroscopy, nuclear structure	44,618	Individual 3 of 3	19
Ansaldo, E.J. Physics Saskatchewan	IEP-202 - Sask. high-Tc research	10,000	Project	19
Anstee, R. Mathematics British Columbia	Combinatorics: Extremal problems in matrices, matching theory, graph theory	10,920	Individual 1 of 3	16
Anstis, S.M. Psychology York	Early development of seasory processes	40,000	Individual 1 of 3	12
Antippa, A.F. Physique Québec-Trois-Rivières	Theoretical study of chlorophylla monolayers	9,322	Individuelle 2 de 3	15
Antonelli, P.L. Mathematics Alberta	Mathematical models in chemical ecology	11,921	Individual 2 of 3	16

Antoniou, A. Electrical Eng. Victoria	Analysis, design, and implementation of digital filters	41,500	Individual 2 of 3	11
Antos, J.A. Biology Victoria	Population ecology of herbaceous plants in coniferous forests	10,000	Individual 1 of 3	18
Antoun, H. Pédologie Laval	Métabolisme du carbone et fixation symbiotique de l'azote dans les nodosités des légumineuses	19,300	Individuelle 1 de 3	02
Anvari, M. Quantitative Method Concordia	Optimal inventory decisions under uncertainty	8,000	Individual 3 of 3	20
Aplevich, J.D. Electrical Eng. Waterloo	Computer-aided control system design	14,000	Individual 3 of 3	11
April, G. Physique Laval	Etude du speckle dans le traitement optique et digital des images	5,000	Individuelle 1 de 3	15
ApSimon, J.W. Chemistry Carleton	Synthesis, structure and function of natural products	18,000	Individual	05
Arabi, S. Electrical Eng. Concordia	Innovative series tapping of high voltage direct current transmission	15,500	Individual 3 of 3	11
Arai, M.N. Biology Calgary	Studies on the biology of coelenterates	8,000	Individual 3 of 3	01
Arcelus, F.J. School of Admin. New Brunswick	Optimization models in production planning, scheduling and inventory control	11,800	Individual 3 of 3	20
Arella, M. Ctre. Rech.-Virol. Institut Armand-Frappier	Analyse et expression des gènes de la polyédrine des virus des polyédroses cytoplasmiques	15,000	Individuelle 1 de 3	02
Argyropoulos, S. Metal/Mat. Science Toronto	Study of physicochemical phenomena in liquid metal processing	18,564	Individual 2 of 3	04
Ariaratnam, S.T. Civil Engineering Waterloo	Dynamic stability of structures	25,000	Individual 3 of 3	06
Arjomandi, E. Computer Science York	Graph theory and parallel algorithms	6,450	Individual 3 of 3	07
Arkani-Hamed, J. Geological Sciences McGill	Thermal evolution of planets and satellite magnetic anomalies	40,000	Individual 2 of 2	10
Arminjon, P. Math/statistiques Montréal	Analyse numérique de problèmes de mécanique des fluides; écoulements transsoniques	5,960	Individuelle 2 de 3	16
Armitage, J.C. Physics Carleton	* Refer to Carnegie, R.K. (Carleton)		Project	19
Armitage, J.C. Physics Carleton	* Voir Lessard, L. (Montréal)		Projet	19

Armitage, J.C. Physics Carleton	IPP-71.01 - Instrumentation for high energy physics - research and development * with : Carnegie, R.K., Hargrove, C.K., Mes, H.(National Research Council)	60,000	Project	19
Armstrong, C.L. Agricul. Eng. Saskatchewan	Soil erosion model development for northern prairie conditions	14,000	Individual 1 of 3	10
Armstrong, D.A. Chemistry Calgary	Studies of electron transfer, free radical and ion neutralisation reactions	48,959	Individual 3 of 3	05
Armstrong, J.B. Biology Ottawa	Control of vertebrate morphogenesis	33,438	Individual 3 of 3	02
Armstrong, R.L. Physics Toronto	Condensed matter physics	85,400	Individual 1 of 3	15
Armstrong, R.L. Geological Sciences British Columbia	Cordilleran geochronometry, radiogenic isotopes, and petrology	77,890	Individual 2 of 3	10
Armstrong, W.W. Computer Science Alberta	Miscellaneous experiments in computing	18,197	Individual 3 of 3	07
Arnason, A.N. Computer Science Manitoba	Modelling, data analysis, simulation and associated experiments and software development in animal population dynamics	10,000	Individual 3 of 3	18
Arnason, J.T. Biology Ottawa	Secondary metabolites as protective agents in plants	19,398	Individual 3 of 3	03
Arnold, D.R. Chemistry Dalhousie	Radical ions in photochemistry and electrochemistry	65,279	Individual 3 of 3	05
Arnott, R.J. Economics Queen's	Bottlenecks on road networks: an engineering-economic analysis * with : Lindsey, C.R.(Alberta)	20,000	Team 1 of 3	20
Aroca, R. Chemistry Windsor	Analytical spectroscopy of two-dimensional structures	18,000	Individual 2 of 3	05
Arora, D.J.S. Centre de rech. en Virolog Institut Armand-Frappier	Evaluation du potentiel immunogénique de la neuraminidase et de ses fragments	20,000	Individuelle 2 de 3	02
Arp, P.A. Forest Resources New Brunswick	Acidification of forest soils, and related effects on biomass production	22,478	Individual 2 of 3	03
Arrott, A.S. Physics Simon Fraser	Micromagnetism and magnetic materials	75,900	Individual 3 of 3	15
Arscott, F.M. Applied Math. Manitoba	Theory, computation and applications of higher special functions	5,460	Individual	16
Arsenault, H.H. Physique Laval	Optical computing and digital image processing	35,000	Individuelle 1 de 3	15

Arthur, J.G. Mathematics Toronto	Applications of the trace formula	35,000	Individual 3 of 3	16
Ascher, U. Computer Science British Columbia	Numerical solution of differential problems and applications	30,000	Individual 2 of 3	07
Asfour, A.F.A. Chemical Eng. Windsor	Mass transfer in 1) liquids and membranes 2) three-phase fluidized beds	20,400	Individual 3 of 3	04
Ashkar, F. INRS - Eau Inst. natl de la rech. sci	Etude des caractéristiques univariées et multivariées des crues par l'intermédiaire des lois statistiques et des modèles de dépassement	21,000	Individuelle 3 de 3	06
Ashmore, P.E. Geography Saskatchewan	Sedimentary processes in wandering and braided sand-bed rivers	2,893	Individual	10
Ashmore, P.E. Geography Western Ontario	Sedimentary processes in wandering and braided sand-bed rivers	11,107	Individual 1 of 3	10
Ashtakala, B. Civil Engineering Concordia	Transportation of hazardous materials	15,000	Individual 3 of 3	06
Ashwood-Smith, M.J. Biology Victoria	Environmental mutagenesis	43,000	Individual 2 of 3	02
Aspinall, G.O. Chemistry York	Complex carbohydrates	50,267	Individual 2 of 3	05
Asselin, A. Phytologie Laval	Protéines PR du tabac: facteurs lytiques antimicrobiens et résistance ar TMV	24,351	Individuelle 1 de 3	03
Assem, I.A. Math/Statistics Carleton	Tilting techniques in representation theory	1,473	Individual	16
Assem, I.A. Math/informatique Sherbrooke	Tilting techniques in representation theory	9,447	Individual 1 of 3	16
Astbury, A. Physics Victoria	IPP-85.01 - UA1 * with : Keeler, R.K.	75,000	Project	19
Astbury, A. Physics Victoria	IPP-85.02 - SLD * with : Axen, D.A.(British Columbia), Mason, G.R., Beer, G.A., Robertson, L.P., Oram, C.J.(British Columbia), Olin, A., Keeler, R.K., Dubois, R., Sobie, R.J.(British Columbia)	392,000	Project	19
Astbury, A. Physics Victoria	* Refer to Axen, D.A. (British Columbia)		Project	19
Astington, J.W. Applied Psychology Ontario Institute for Stud	Children's understanding of intention and its relation to their understanding of belief	16,000	Individual 1 of 3	12

Aston, W.P. Micro/Immunology Queen's	Structural and functional studies on the components of the bovine complement system and invertebrate complement-like systems	22,000	Individual 2 of 3	02
Atherton, D.L. Physics Queen's	Applied magnetics (ferromagnetism, nondestructive inspection)	33,000	Individual 3 of 3	11
Athienitis, A.K. Ctre.-Build. Stud. Concordia	Modelling of building - HVAC dynamics and its use for energy management	17,000	Individual 1 of 3	13
Atkins, D. Management Sciences British Columbia	Coordinated production in multilevel production/inventory systems	15,000	Individual 1 of 3	20
Atkins, M.S. Computing Science Simon Fraser	Integrating language and system design for distributed applications	16,651	Individual 1 of 3	07
Atkinson, B.G. Zoology Western Ontario	Stress-induced regulation of gene expression	42,000	Individual 3 of 3	02
Atkinson, F.V. Mathematics Toronto	Nonlinear wave equations and boundary-value problems, spectral theory	30,000	Individual 2 of 3	16
Atkinson, J.B. Physics Windsor	Studies of laser induced atomic and molecular fluorescence	20,664	Individual 2 of 3	15
Atkinson, M.D. School Comp. Sci. Carleton	Algorithms in algebra and geometry	21,979	Individual 3 of 3	07
Atwal, O.S. Biomed Sciences Guelph	Definition and the role of pulmonary intravascular macrophages (PIMs) in the etiopathogenesis of interstitial pneumonia	10,000	Individual	01
Atwater, J.W. Civil Engineering British Columbia	Generation and migration of landfill leachate	18,240	Individual 2 of 3	06
Atwood, H.L. Physiology Toronto	Synaptic function and neuronal adaptation	70,050	Individual 1 of 3	02
Aubin, M. Physique Sherbrooke	Structure de bande des composés semiconducteurs	26,336	Individuelle 2 de 3	15
Aubke, F. Chemistry British Columbia	The preparation and characterization of inorganic fluorine containing compounds of main group and transitional elements	22,000	Individual 2 of 3	05
Auclair, J.C. INRS - Eau Inst. natl de la rech. sci	Photochimie, peroxydes et communautés planctoniques limnétiques du bouclier canadien	10,500	Individuelle 1 de 3	18
Auclair, J.L. Sciences biolog. Montréal	Nutrition et métabolisme chez les insectes suceurs-phytophages	15,000	Individuelle 1 de 3	01
Audet, C. INRS - Océanolog. Inst. natl de la rech. sci	Contrôle endocrinien de l'osmo-iono-régulation chez l'omble de fontaine (salvelinus fontinalis)	19,752	Individuelle 1 de 3	01

Audette, M. Biochimie Laval	Molecular cloning and regulated expression of a differentiation associated antigen	15,000	Individuelle	02
Aue, W.A. Chemistry Dalhousie	Organic trace analysis	50,000	Individual	05
Auld, E.G. Physics British Columbia	* Refer to White, B.L. (British Columbia)		Project	19
Auld, E.G. Physics British Columbia	* Refer to Walden, P.L. (British Columbia)		Project	19
Auman, J.R. Geophysics & Astronomy British Columbia	Stellar atmospheres; the structure of galaxies	8,000	Individual 3 of 3	17
Aupetit, B.H. Mathématiques Laval	Travaux sur les algèbres de Banach et les algèbres de fonctions	18,641	Individuelle 3 de 3	16
Aust, K.T. Metal/Mat. Science Toronto	Interfacial structures and properties of metallic materials	35,000	Individual 3 of 3	04
Austin, A.P. Biology Victoria	Experimental investigation and modification of productivity of periphyton communities and their biochemical and nutritional status in aquatic systems and aquaculture	15,000	Individual 2 of 3	18
Austin, G.L. Physics McGill	Radar and satellite imagery	42,000	Individual 3 of 3	17
Avedesian, M.M. Chemical Eng. McGill	Oxidation of kraft black liquor	12,000	Individual 1 of 3	04
Avis, D.M. Computer Science McGill	Combinatorial and geometric algorithms	26,000	Individual 3 of 3	07
Avramidis, S. Harvesting & Wood Sci British Columbia	Sorption kinetics of Chloropicrin in wood	12,000	Individual 1 of 2	21
Axelrad, D.R. Mechanical Eng. McGill	Interfacial and bond behaviour, fracture mechanics in metals, polymers, structured solids	36,890	Individual 3 of 3	13
Axen, D.A. Physics British Columbia	* Refer to Astbury, A. (Victoria)		Project	19
Axen, D.A. Physics British Columbia	IPP-85.02 - SLD * with : Mason, G.R.(Victoria), Beer, G.A.(Victoria), Robertson, L.P.(Victoria), Oram, C.J., Olin, A.(Victoria), Keeler, R.K.(Victoria), Astbury, A.(Victoria), Dubois, R.(Victoria), Sobie, R.J.	112,000	Project	19
Ayer, W.A. Chemistry Alberta	Structural and synthetic studies on biologically interesting natural products	100,025	Individual 2 of 3	05

Ayres, L.D. Geological Sciences Manitoba	Volcanological investigations of Proterozoic and Archean volcanoes, Manitoba, Saskatchewan, and Ontario	23,100	Individual 2 of 3	10
Azad, R.S. Mechanical Eng. Manitoba	The structure of turbulent shear flow	28,049	Individual 2 of 3	13
Aziz, R.A. Physics Waterloo	Properties of substances at low temperatures	30,500	Individual 3 of 3	15
Aziz, T. Civil Engineering McMaster	Seismic design of equipment and components	12,000	Individual 3 of 3	06
Azuelos, G. TRIUMF British Columbia	* Refer to Hasinoff, M.D. (British Columbia)		Project	19
Azuma, R.E. Physics Toronto	Nuclear cross sections of astrophysical interest and nuclear structure	20,000	Individual 2 of 3	19
Azuma, R.E. Physics Toronto	* Refer to D'Auria, J.M. (Simon Fraser)		Project	19
Azuma, R.E. Physics Toronto	* Refer to Frekers, D. (British Columbia)		Project	19
Azuma, R.E. Physics Toronto	* Refer to King, J.D. (Toronto)		Project	19
Baadsgaard, H. Geology Alberta	Isotope geology of : selected crustal areas, time scale horizons, potash salt deposits, sr in diagenesis and ultramafic inclusions	41,300	Individual 1 of 3	10
Baass, K.G. Génie civil École Polytechnique	La coordination des feux de circulation	18,000	Individuelle 3 de 3	06
Babiuk, L.A. Veter. Microbiol Saskatchewan	Biological activity and interactions of cloned bovine interferons: in vitro	30,000	Individual 2 of 2	02
Bach, G.G. Mechanical Eng. McGill	Mathematical physics of blood flow	5,472	Individual 1 of 3	13
Back, M.H. Chemistry Ottawa	Kinetic studies of gas-phase reactions of hydrocarbons and of the formation and reactivity of carbon	23,040	Individual 3 of 3	05
Back, T.G. Chemistry Calgary	Organoselenium chemistry: Novel structures, reactions and applications	32,640	Individual 3 of 3	05
Bacon, D.W. Chemical Eng. Queen's	Statistical methodology in chemical engineering	19,300	Individual 3 of 3	04
Baddour, R.E. Civil Engineering Western Ontario	Turbulent stratified flows	16,000	Individual 3 of 3	06

Baddour, R.E. Fac. of Eng. Sci. Memorial U. of Nfld.	Non-linear surface wave diffraction by fixed vertical cylinders	12,000	Individual 3 of 3	06
Bader, G. Physique Moncton	Etude électro optique des systèmes électrochromes solides	9,400	Individuelle 2 de 3	15
Bader, R.F.W. Chemistry McMaster	Prediction and understanding of chemistry in terms of the properties of molecular charge distributions	53,759	Individual 3 of 3	05
Baecker, R.M. Computer Science Toronto	Human computer interaction techniques for high complexity applications	23,000	Individual 1 of 2	07
Baer, H.H. Chemistry Ottawa	Organic chemistry of carbohydrates	51,600	Individual 1 of 3	05
Baerlocher, F.J. Biology Mount Allison	Detritus processing in streams and estuaries	38,000	Individual 1 of 3	18
Baetz, B. Civ Eng/Eng Mech McMaster	Optimization modelling for municipal and industrial waste management	14,500	Individual 1 of 3	06
Bag, J. Mol. Bio. Genetics Guelph	Developmental regulation of troponin C gene expression in chicken heart	16,300	Individual 2 of 3	02
Bagnall, K.M. Anatomy & Cell Biology Alberta	Somitic cell differentiation: Tissue morphogenesis and primary segmentation	14,235	Individual	01
Bailey, D.C. Physics Toronto	Study of proton-antiproton interactions at rest / accelerator studies	80,000	Univ. Res. Fellow 2 of 2	19
Bailey, E.D. Zoology Guelph	Ontogeny and functions of avian auditory communication	10,000	Individual 2 of 3	01
Bailey, R.C. Physics/Geology Toronto	Inverse and theoretical methods in geophysics	15,000	Individual 2 of 2	10
Bailey, W.G. Geography Simon Fraser	Measurement and modelling of heat and mass transfer in mountain environments	11,600	Individual 2 of 2	10
Baillie, D.L. Biological Sciences Simon Fraser	Molecular characterization of genomic organization in C. elegans	53,400	Individual 1 of 3	02
Bailon, J.P.B. Génie métall. École Polytechnique	Propriétés en fatigue des métaux	31,000	Individuelle 3 de 3	04
Bain, A.D. Chemistry McMaster	Spins and superspins: studies of molecular and spin dynamics by one and two-dimensional NMR	33,450	Individual 1 of 2	05
Bain, J.F. Plant Science McGill	Systematics and evolution of arctic/alpine senecio	10,000	Individual	18
Baines, K.M. Chemistry Western Ontario	Organometallic chemistry	21,700	Individual	05

Baines, W.D. Mechanical Eng. Toronto	Diffusion of momentum and energy in turbulent shear flow	33,000	Individual 1 of 3	13
Baird, M.C. Chemistry Queen's	Organotransition metal chemistry	62,690	Individual 2 of 3	05
Baird, M.H.I. Chemical Eng. McMaster	Mixing and mass transfer studies	27,900	Individual 3 of 3	04
Baird, N.C. Chemistry Western Ontario	Testing and applications of MO theory	20,000	Individual 2 of 3	05
Baker, A.G. Psychology McGill	The context and contingency learning in rats and humans	20,000	Individual 3 of 3	12
Baker, A.J. Zoology Toronto	Population differentiation, speciation, and molecular evolution in birds	28,000	Individual 1 of 3	18
Baker, C.L. Psychology McGill	Role of spatial frequency in motion perception	18,000	Individual 2 of 3	12
Baker, R.J. Crop Dev. Ctre. Saskatchewan	Quantitative genetics of yield-related traits in spring wheat	29,679	Individual 1 of 3	03
Baker, R.L. Zoology Toronto	Spacing behaviour and growth of larval Zygoptera	16,000	Individual 3 of 3	18
Baker, W.E. Chemistry Queen's	Preparation of improved ceramic/polymer composites	24,000	Individual 1 of 3	04
Bakhshi, N.N. Chemical Eng. Saskatchewan	1) Fischer-Tropsch reaction studies over novel catalysts 2) Reactor modelling studies	22,500	Individual 3 of 3	04
Bal, A.K. Biology Memorial U. of Nfld.	Cell biology of symbiotic Nitrogen fixation	20,300	Individual 1 of 3	02
Balahura, R.J. Chem. & Biochem. Guelph	Mechanisms of redox reactions of coordination complexes	26,880	Individual 3 of 3	05
Balakrishnan, N. Math/Statistics McMaster	Some problems on order statistics and their applications	11,433	Individual 2 of 3	14
Balakrishnan, S. Mechanical Eng. Manitoba	Knowledge/Expert based machine tool control system	10,000	Individual 1 of 3	13
Balatinecz, J.J. Forestry Toronto	Development of methods to improve the properties of waferboard	12,000	Individual 3 of 3	06
Baldis, H.A. INRS - Énergie Inst. natl de la rech. sci	* Voir Pépin, H. (Inst. natl de la rech. scie)		Équipe 1 de 3	15
Baldur, R. Génie mécanique École Polytechnique	* Refer to Bazergui, A. (École Polytechnique)		Team 1 of 3	13

Bale, C.W. Génie métall. École Polytechnique	As, P, C and S sensors based on ionic ceramics	28,877	Individuelle 2 de 3	04
Balfour, W.J. Chemistry Victoria	Electronic spectroscopy of small molecules	31,746	Individual 1 of 3	05
Baliga, B.R. Mechanical Eng. McGill	Heat transfer in thermal energy exchange, storage, and control equipment	28,431	Individual 2 of 3	13
Balke, S.T. Chem Eng/App Chem Toronto	The reactive extrusion of thermoplastics	30,000	Individual 1 of 3	04
Ball, G.E. Entomology Alberta	Studies in insect taxonomy	55,000	Individual 1 of 3	18
Ball, I.R. Biology Memorial U. of Nfld.	Evolutionary genetics and the systematics and biogeography of the freshwater triclads (platyhelminthes, turbellaria)	34,500	Individual 3 of 3	18
Ball, P.W. Botany Toronto	1) Taxonomy of Carex in Eastern Canada 2) Studies in the flora of Eastern Canada	11,000	Individual 3 of 3	18
Ball, R.O. Animal/Poultry Sc. Guelph	Amino acid metabolism of pigs	26,098	Individual 1 of 3	01
Ballance, G.M. Plant Science Manitoba	Regulation of hydrolytic enzyme synthesis in aleurone tissue	15,000	Individual 2 of 3	03
Ballantyne, J.S. Zoology Guelph	Environmental effects on mitochondria: Physiological and evolutionary considerations	35,000	Univ. Res. Fellow 1 of 2	01
Ballentine, L.E. Physics Simon Fraser	Electronic properties of liquid and amorphous metals	19,700	Individual 3 of 3	15
Ballik, E.A. Eng. Physics McMaster	Investigations and applications of lasers	14,700	Individual 2 of 3	11
Ballivy, G. Génie civil Sherbrooke	Les scellements dans les roches et les massifs rocheux: Transfert des charges et barrières hydrogéologiques	17,650	Individuelle 2 de 3	06
Balmain, K.G. Electrical Eng. Toronto	Antenna systems and electrodynamics	53,000	Individual 3 of 3	11
Balon, E.K. Zoology Guelph	Comparative studies of developmental patterns and processes in fishes	30,720	Individual 2 of 3	01
Baltes, H.P. Electrical Eng. Alberta	Microelectronic sensors and materials	53,770	Individual 2 of 2	11
Balzarini, D.A. Physics British Columbia	Optical studies of phase transitions in pure fluids, binary fluids, and liquid crystals and optical studies of retinopathy and blood flow in retinal vessels	21,000	Individual 1 of 3	15

Banaschewski, B. Math/Statistics McMaster	1) Algebra and functional analysis in a localic topos 2) Sigma locales	27,815	Individual 2 of 3	16
Bancroft, G.M. Chemistry Western Ontario	Spectroscopic studies in inorganic chemistry and geochemistry	89,600	Individual 1 of 3	05
Bandler, J.W. Elec. & Comp. Eng. McMaster	Simulation, modelling and optimization of integrated circuits and systems	47,600	Individual 1 of 3	11
Bandoni, R.J. Botany British Columbia	Studies in the systematics and biology of lower basidiomycetes	29,435	Individual 2 of 3	03
Bandrauk, A.D. Chimie Sherbrooke	Théorie et dynamique des molécules en champs electromagnétique intense: effets nonlinéaires et relativistes	56,193	Individuelle 3 de 3	05
Bandyopadhyay, S. Computer Science Windsor	Design of fault tolerant systems	13,651	Individual 1 of 3	07
Banerjee, P.K. Math/Statistics New Brunswick	Optimal and adaptive quality control charts	5,000	Individual 3 of 3	14
Banerji, D.K. Comp. & Info. Sc. Guelph	Automatic modular synthesis of VLSI systems * with : Linders, J.G.	13,652	Team 1 of 2	07
Banister, E.W. Kinesiology Simon Fraser	The level and pattern of ventilation during exercise: modelling the human bioenergetic response	20,000	Individual 1 of 3	01
Banthia, N. Génie civil Laval	Tensile strength and ductility of fibre reinforced and polymer impregnated concrete and the effect of pre-loading and environmental factors	17,000	Individual 1 of 3	06
Banville, M. Physique Sherbrooke	Propriétés optiques des matériaux en matière condensée	6,000	Individual 1 of 3	15
Baracos, V.E. Animal Science Alberta	Control of growth and atrophy of skeletal muscle	16,000	Univ. Res. Fellow 2 of 2	01
Barahona, F. Combin./Optimiz. Waterloo	Polyhedra and algorithms for discrete optimization	13,185	Individual 3 of 3	16
Baranski, A.S. Chemistry Saskatchewan	New applications of microelectrodes in electroanalysis	36,246	Individual 1 of 3	05
Barber, E.M. Agricult. Eng. Saskatchewan	Contaminant transfer and air distribution in livestock buildings	17,700	Individual 3 of 3	13
Barber, R.C. Physics Manitoba	Atomic mass determinations * with : Duckworth, H.E.	80,000	Team 1 of 3	19
Barbery, G.A. Mines et métall. Laval	Étude des propriétés des particules qui contrôlent la sélectivité en minéralurgie	20,000	Individuelle 1 de 2	04

Barbier, J. Chemistry McMaster	Crystal chemistry of some ternary germanate compounds with mineral-related structures	26,300	Individual 1 of 2	05
Barbour, S.L. Civil Engineering Saskatchewan	The role of confining stress in the physicochemical alteration of the permeability of clay barriers	16,000	Individual 1 of 3	06
Barby, J.A. Electrical Eng. Waterloo	Simulation and models for integrated circuit design and verification	10,000	Individual 2 of 3	11
Barclay, D.W. Math/Statistics New Brunswick	Wave propagation	8,190	Individual 1 of 3	16
Barclay, J.K. Biomed Sciences Guelph	Causes of blood flow limited muscle performance	15,000	Individual 3 of 3	01
Barclay, L.R.C. Chemistry Mount Allison	1. Autoxidation and antioxidant action in membranes 2. Free radical reactions	36,000	Individual 1 of 3	05
Barclay, R.M.R. Biolog. Sciences Calgary	Foraging strategies of insectivorous bats	27,000	Individual 1 of 3	18
Bard, C. Éducation physique Laval	L'encodage sensori-moteur et cognitif en coordination visio-manuelle chez l'enfant: Coût et précision	10,000	Individuelle 2 de 3	12
Bardakjian, B.L. Inst. Biomed. Eng. Toronto	Computer models of the electrical activities in excitable tissues	15,700	Individual	11
Barendregt, R.W. Geography Lethbridge	Paleomagnetic correlation and dating of Quaternary and late Tertiary deposits in the Canadian Prairies, the Western Canadian Arctic, and Western China	10,000	Individual 1 of 3	10
Barham, D. Chem Eng/App Chem Toronto	Kraft recovery furnace deposits and corrosion. Electric glass melter design experiments	18,564	Individual 2 of 3	04
Baribeau-Braun, J. Psychology Concordia	Corrélats neurophysiologiques d'attention sélective	18,000	Individuelle 3 de 3	12
Baril, M. Physique Laval	Application de l'optique corpusculaire à l'amélioration des techniques de spectrométrie de masse	23,300	Individuelle 3 de 3	15
Barker, J.F. Earth Sciences Waterloo	Aspects of biogeochemistry of groundwaters	19,466	Individual 3 of 3	10
Barlow, C.A. Biology Carleton	Effects of insect herbivores on plant growth and productivity and energetics of plant-parasite-predator systems	12,000	Individual 2 of 3	18
Barlow, J.C. Zoology Toronto	Evolutionary implications of quantitative studies of bird behaviour, morphology and genetics	19,500	Individual 3 of 3	18
Barnard, D.T. Comp. & Info. Sc. Queen's	Requirements and specifications for distributed information systems	16,950	Individual 3 of 3	07

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Barnes, C.R. Earth Sciences Memorial U. of Nfld.	Lower Paleozoic conodonts, bioevents, chronostratigraphy thermal maturation, and isotope studies	20,000	Individual 2 of 3	10
Barnes, S.J. Sc. appliquées Québec-Chicoutimi	Distribution of platinum group elements in hydrothermal environments	17,658	Individuelle 2 de 2	10
Baron, G.P.J. Sciences biolog. Montréal	Aspects éco-morphologiques et éco-éthologiques dans la diversification des niches écologiques chez les mammifères	16,320	Individuelle 2 de 3	01
Barr, M. Math/Statistics McGill	Toposes & theories	19,573	Individual 3 of 3	16
Barr, P.V. Metallurgical Engineering British Columbia	Metallurgical process heat-transfer modelling	18,000	Individual 1 of 3	04
Barr, S.M. Geology Acadia	Petrology, petrogenesis, and regional tectonic implications of igneous rocks from Nova Scotia, New Brunswick, and Thailand	20,000	Individual 2 of 3	10
Barradas, R.G. Chemistry Carleton	Electrochemistry and electrochemical technology	33,600	Individual 1 of 3	05
Barrett, F.M. Zoology Toronto	Physiology and biochemistry of insect growth and development	20,640	Individual 2 of 3	01
Barrett, J.D. Harvesting & Wood Sci British Columbia	Creep of structural wood systems	17,000	Individual 1 of 3	06
Barrett, S.C.H. Botany Toronto	Genetic and evolutionary studies of plant breeding systems	122,000	Individual 2 of 3	18
Barrett, T.J. Geological Sciences McGill	Hydrothermal and sedimentological controls on the formation of Precambrian and modern stratiform sulphides and metalliferous sediments	12,000	Individual 1 of 2	10
Barrette, C. Biologie Laval	Les cycles saisonniers de la reproduction chez les cervidés	12,000	Individuelle 3 de 3	18
Barrette, J. Physics McGill	* Refer to Crawford, J.E. (McGill)		Team	19
Barrie, R. Physics British Columbia	Electrical and thermal conduction of disordered solids	15,000	Individual 1 of 3	15
Barrington, S.F. Agricult. Eng. McGill	Investigating positive recirculating ventilation systems	13,064	Individual 2 of 3	13
Barron, G.L. Environ. Biology Guelph	Fungal parasites and predators of other microogranisms	45,494	Individual 1 of 3	03
Barron, R.M. Mathematics Windsor	1) Computational fluid dynamics 2) Adaptive-wall wind tunnels	15,390	Individual 3 of 3	13

Barry, D.M. Engineering Lakehead	The reliability of present generation elecronic components	11,200	Individual 2 of 3	11
Bartels, R.H. Computer Science Waterloo	Spline-based computer-aided modeling, fitting, and animation	35,600	Individual 2 of 3	07
Barthakur, N.N. Ren. Resources McGill	A novel approach to study moisture stress in plants	7,900	Individual 1 of 3	03
Bartlett, R.F. Math/Statistics Memorial U. of Nfld.	Data driven prediction estimators of finite population totals with bootstrap standard error	6,963	Individual 2 of 3	14
Bartnikas, R. Génie physique École Polytechnique	Discharge studies involving epoxy resin surfaces	30,900	Individual 1 of 3	11
Barton, D.R. Biology Waterloo	Factors limiting the abundance of benthic animals in lakes	11,000	Individual 1 of 2	18
Barton, T.H. Electrical Eng. Calgary	Control of variable speed electric drives	21,900	Individual 2 of 3	11
Barwicz, A. Ingénierie Québec-Trois-Rivières	Approche systemique aux mesures électroniques; structures des mesures programmables	10,100	Individuelle 1 de 3	11
Barzilai, J. School Comp. Sci. Tech. Univ. of N.S.	Problems in applied mathematics	8,190	Individual	16
Base, T.E. Mechanical Eng. Western Ontario	Analytical and experimental studies on forced convective heat transfer in two-phase flow	17,790	Individual 3 of 3	13
Basinger, J.F. Geological Sciences Saskatchewan	Fossil plants of Western and Northern Canada	36,042	Individual 1 of 3	10
Basinski, Z.S. Materials Sci. McMaster	Defect properties	75,000	Individual 1 of 3	04
Basmadjian, D. Chemical Eng. Toronto	Analysis of sorption operations. Study of factors leading to thrombosis. Bone dynamics	21,658	Individual 2 of 3	04
Basrur, P.K. Biomed Sciences Guelph	Subfertility in bulls born twin to heifers and bull calves	31,000	Individual 3 of 3	01
Bass, D.W. Engineering Memorial U. of Nfld.	Marine dynamics	12,000	Individual 1 of 3	13
Bassim, M.N. Mechanical Eng. Manitoba	1) Ductile fracture mechanisms 2) Predictive acoustic emission	33,002	Individual 2 of 3	04
Bastien, P. Physique Montréal	Etudes théoriques et observations sur la formation des étoiles	24,000	Individuelle 2 de 3	17
Basu, P. CREN Tech. Univ. of N.S.	A study of combustion of coal in circulating fluidized beds	26,814	Individual 2 of 3	04

Bataille, P.F. Génie chimique École Polytechnique	Etude de procédés de polymérisation	21,000	Individuelle 1 de 3	04
Batchelor, B.D. Civil Engineering Queen's	1) Partially prestressed concrete 2) Compressive mambrane action in slabs	20,650	Individual 2 of 3	06
Bate, L.A. Vet. Medicine Prince Edward Island	Pre and postnatal endocrinological influences on piglet viability	23,702	Individual 1 of 3	01
Bates, D.A. Chimie Québec-Montréal	The effect of paraquat in mammalian lungcells	18,000	Individual 1 of 3	02
Batten, L.M. Math/Statistics Winnipeg	Steiner systems in projective planes	6,825	Individual 1 of 3	16
Bauer, G.E. Civil Engineering Carleton	1) In situ testing of soils 2) Soil reinforcing with geogrids	26,000	Individual 1 of 3	06
Bauer, M.A. Computer Science Western Ontario	Interface specification for distributed applications	15,950	Individual 3 of 3	07
Bawa, P.N.S. Kinesiology Simon Fraser	Postnatal development of cat spinal cord	34,000	Individual 3 of 3	01
Bayer, R.J. Botany Alberta	Evolution and systematics of Antennaria (Asteraceae; Inuleae)	27,231	Individual 1 of 3	03
Bayley, H.S. Nutrition Guelph	Fuel metabolism and protein deposition in the pig	55,000	Individual 3 of 3	01
Bayley, S.T. Biology McMaster	Molecular mechanisms of eukaryotic gene expression, particularly in adenovirus	19,300	Individual	02
Baylis, W.E. Physics Windsor	Theory of atomic interactions	28,166	Individual 2 of 3	15
Bayoumi, M. Electrical Eng. Queen's	1) Design of multivariable self-tuning controllers 2) Adaptive control schemes for industrial robots	15,300	Individual 2 of 3	11
Bazergui, A. Mécanique École Polytechnique	Analysis of mechanical components and industrial automation * with : Baldur, R., Laberge, C.	71,806	Team 1 of 3	13
Bazuin, C.G. Chimie Laval	Plasticized ionomer systems: Dynamic viscoelasticity and structure-property relations	20,000	Chercheur-bour. univ. 3 de 3	05
Beal, J.C. Electrical Eng. Queen's	Electromagnetic aspects of guided radar and leaky coaxial cables	10,000	Individual	11
Beamish, F.W.H. Zoology Guelph	Ecophysiology of cyclostomes and teleost fishes	51,372	Individual 1 of 3	01
Beattie, M.A. Math/Comp Science Mount Allison	Algebras with group actions or gradings	5,500	Individual 3 of 3	16

Beattie, R.J. Math/Comp Science Mount Allison	Convergence spaces and distributions	5,460	Individual 1 of 3	16
Beatty, C.A. School of Business Queen's	The implementation of CAD/CAM: managing for productivity * with : Gordon, J.R.M.	8,000	Team 3 of 3	20
Beatty, J.C. Computer Science Waterloo	Interactive computer graphics	34,484	Individual 3 of 3	07
Beatty, J.T. Microbiology British Columbia	Regulation of transcription of photosynthesis genes	36,520	Individual 2 of 3	02
Beauchamp, A.L. Chimie Montréal	Metal-metal bonded systems based on purines and other binucleating ligands	30,000	Individuelle 2 de 3	05
Beauchamp, E.G. Land Resource Sc. Guelph	Denitrification in soils	48,616	Individual 3 of 3	03
Beauchemin, D. Chemistry Queen's	Application of mass spectrometry to inorganic analysis	22,300	Individual 1 of 2	05
Beaudet, G. Physique Montréal	Structure stellaire et nucléosynthèse	5,000	Individuelle 3 de 3	17
Beaudet, R. Microbiologie Institut Armand-Frappier	* Voir Bisaillon, J.G. (Institut Armand-Frappier)		Équipe 1 de 3	02
Beaudoin, A.R. Biologie Sherbrooke	La sécrétion microvésiculaire: un nouveau mode de sécrétion cellulaire	36,200	Individuelle 1 de 3	02
Beaudoin, J.J. Civil Engineering Ottawa	Adhesion studies in cement based composite systems	25,000	Individual 1 of 3	06
Beaugrand, J.P. Psychologie Québec-Montréal	Facteurs déterminants de la dominance	12,000	Individuelle 2 de 3	12
Beaulieu, D. Génie civil Laval	Etude des assemblages, stabilité et réhabilitation des charpentes d'acier	28,000	Individuelle 1 de 3	06
Beaulieu, J.M. Informatique Laval	Segmentation d'image de télédétection et de robotique	14,100	Individuelle 1 de 3	11
Beaulieu, N.C. Electrical Eng. Queen's	Digital detection and synchronization for mobile radio and satellite communications	22,700	Individual 2 of 3	11
Beaumont, C. Oceanography Dalhousie	Geodynamic models of geological processes	98,026	Individual 1 of 3	10
Beck, A.E. Geophysics Western Ontario	Geothermal problems, pure and applied	34,066	Individual 3 of 3	10
Becke, A.D. Chemistry Queen's	Density functional theory of atomic and molecular structure	29,800	Univ. Res. Fellow 2 of 2	05

Beckenbach, A.T. Biological Sciences Simon Fraser	Classical and molecular analyses of genetic variation in animal populations	27,000	Individual 3 of 3	02
Becker, H.A. Chemical Eng. Queen's	Combustion, fluidization, turbulent mixing & grain drying	30,939	Individual 2 of 3	04
Bector, C.R. Management Sciences Manitoba	Duality for minmax fractional programming (iii) optimal sequencing of (ii) duality in multiobjective fractional programming of multiple jobs	5,460	Individual 1 of 3	16
Bédard, C. Ctre.-Build. Stud. Concordia	Preliminary design of buildings: a knowledge-based expert system approach	13,000	Individual	06
Bédard, J.H. Biologie Laval	Migration, breeding output and bioenergetics in Arctic-nesting geese	47,000	Individuelle 2 de 3	18
Bédard, R. Mathématiques Québec-Montréal	Cellules à gauche et bilatères des groupes de Weyl affines	4,000	Individuelle 3 de 3	16
Bedard, Y. Géod. et télédétect. Laval	Paradigme de la communication et distorsion des données dans les systèmes d'information du territoire	16,472	Individuelle 2 de 3	06
Beddoes, M.P. Electrical Engineering British Columbia	Pattern recognition machines and the human operator	19,400	Individual 1 of 3	11
Bedi, S. Mechanical Eng. Waterloo	A distributed system for surface processing	18,896	Individual 1 of 3	13
Bednarski, J. Geography Trent	Quaternary paleogeography Nansen Sound, N.W.T.	9,810	Individual 2 of 2	10
Beeckmans, J.M. Chem./Biochem. Eng Western Ontario	Particulate solids processing	30,000	Individual 1 of 3	04
Beer, G.A. Physics Victoria	* Refer to Olin, A. (Victoria)		Project	19
Beer, G.A. Physics Victoria	* Refer to Astbury, A. (Victoria)		Project	19
Beer, G.A. Physics Victoria	* Refer to Axen, D.A. (British Columbia)		Project	19
Beerens, J. Physique Sherbrooke	Hétérostructures et composés III-V sous pression hydrostatique	15,000	Individuelle 1 de 3	15
Begg, I.M. Psychology McMaster	Imagery and organization in memory and meaning	25,000	Individual 3 of 3	12
Bégin, Y. Géographie Laval	Variations du niveau des grands lacs du Québec nordique	10,000	Individuelle 1 de 2	10

Bégin-Heick, N. Biochemistry Ottawa	Studies on trace mineral metabolism	18,980	Individual 1 of 3	01
Behie, L.A. Chemical/Pet. Eng. Calgary	1) Development of continuous immobilized cell bioreactors 2) Ultrapyrolysis of Alberta heavy oil in a spout-fluid bed reactor	26,000	Individual 3 of 3	04
Behrens, E.A. Math/Statistics McMaster	Partially ordered algebraic structures, rings and semigroups	5,592	Individual 3 of 3	16
Bélair, J. Math/statistiques Montréal	Systèmes dynamiques et applications à la physiologie	10,431	Individuelle 2 de 3	16
Bélanger, A. Physiologie Laval	* Voir Lambert, R.D. (Laval)		Équipe 2 de 3	01
Bélanger, D. Chimie Québec-Montréal	Chemically modified electrodes	26,000	Individuelle 2 de 2	05
Bélanger, G. Physique Montréal	New phenomena in superstring models	15,000	Individuelle 1 de 3	15
Bélanger, P.A. Physique Laval	Applications de l'optique et des lasers	45,000	Individuelle 1 de 3	15
Bélanger, P.R. Electrical Eng. McGill	Feedback control in robotics	27,700	Individual 2 of 3	11
Belcastro, A.N. Physical Education & Rec. British Columbia	Factors regulating myofibrillar protein degradation with growth and exercise	26,499	Individual 1 of 3	01
Beliveau, R. Chimie Québec-Montréal	Caractérisation moléculaire du transport ionique: Etude par inactivation aux radiations	23,000	Individuelle 2 de 2	02
Bell, A.C. Mechanical Eng. Tech. Univ. of N.S.	Ieon-based systems analysis	12,710	Individual 3 of 3	13
Bell, C.R. Biology Acadia	Ecological genetics of the bacteria-crown gall interaction	23,000	Individual 3 of 3	02
Bell, G.A.C. Biology McGill	Experimental study of genetic diversity and exposure to pathogens in Arabidopsis	68,500	Individual 1 of 3	18
Bell, H.E. Mathematics Brock	Commutativity problems for rings	5,460	Individual 1 of 3	16
Bell, J.B. Genetics Alberta	Isolation of information of suppressors in Drosophila melanogaster and the physical and functional analyses of a specific structure gene (vg) in D. melanogaster	23,200	Individual 1 of 2	02
Bell, J.M. Animal/Poultry Sc. Saskatchewan	Factors affecting canola meal utilization by swine	35,000	Individual 1 of 2	01

Bell, K. Geology Carleton	Isotope geochemistry of carbonatites	26,000	Individual 2 of 3	10
Bell, M.F. Chemistry Concordia	Electrochemistry of solid - solid interactions	20,300	Individual 1 of 2	05
Bell, M.G. Mathematics Manitoba	Compact spaces with small cardinal functions	8,190	Individual 1 of 3	16
Bell, P.C. Management Sciences Western Ontario	Topics in management science/operational research	26,700	Individual 3 of 3	20
Bell, R. Mech. & Aeronaut. Carleton	The study of fatigue crack growth and coalescence at the root of notches	13,200	Individual 2 of 3	13
Bell, R.A. Chemistry McMaster	NMR spectroscopy of nucleic acids and natural materials; Synthesis of cyclophanes and imaging agents	17,280	Individual 1 of 3	05
Bell, T.N. Chemistry Simon Fraser	Kinetics and mechanism of gas phase reactions	13,000	Individual 2 of 3	05
Belleau, B. Immunologie Institut Armand-Frappier	Design of inhibitors of glycohydrolases	50,000	Individual	05
Bellemare, G. Biochimie Laval	Etude de gènes nucléaires et chloroplastiques inductibles par la lumière	37,438	Individuelle 3 de 3	02
Belley, J.M.A. Mathématiques Sherbrooke	Théorie de la mesure et ses applications	5,960	Individuelle 2 de 3	16
Bellhouse, D.R. Stat. & Actuar. Sc Western Ontario	Survey sampling, theory and methods	16,800	Individual 1 of 3	14
Belloncik, S. Ctre. Rech.-Virol. Institut Armand-Frappier	Spécificité, latence et persistence des virus des polyédroses cytoplasmiques étudiées chez l'insecte et en cultures cellulaires	17,438	Individuelle 3 de 3	02
Bellow, D.G. Mechanical Eng. Alberta	Static and dynamic behaviour of machine elements	21,190	Individual 3 of 3	13
Ben-Abdallah, N. Agricult. Eng. Tech. Univ. of N.S.	Optimization of excess solar-heat recovery and reuse in greenhouses	11,720	Individual 3 of 3	13
Benabdallah, K. Math/statistiques Montréal	Groupes abéliens et modules	5,960	Individuelle 2 de 3	16
Benabdallah, S.M. Génie mécanique École Polytechnique	Propriétés tribologiques des thermoplastiques techniques et composites	17,840	Individuelle 1 de 3	13
Benbasat, I. Management Information Sys British Columbia	Knowledge acquisition (knowledge engineering) for expert system development	22,000	Individual 2 of 3	20

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Benchakroun, A. Math/informatique Sherbrooke	Problème d'affectation-transport sur réseau radial	12,000	Individuelle 1 de 3	20
Bendena, W.G. Biology Queen's	Gene expression in Drosophila	30,000	Individual 1 of 3	02
Bender, C.O. Chemistry Lethbridge	The photochemistry and thermal rearrangements of mono-substituted benzocyclooctatetraenes	9,800	Individual 3 of 3	05
Benhabib, B. Mechanical Eng. Toronto	Computer integrated manufacturing - research and development	19,791	Individual 2 of 3	13
Benhamou, N. Phytologie Laval	Etudes cyto- et immunocytochimiques des interactions hôte-pathogènes dans le secteur végétal	19,852	Individuelle 2 de 3	03
Beninger, P.G. Biologie Moncton	Feeding structures and mechanisms in bivalve molluscs	12,000	Individual 2 of 3	01
Beninger, R.J. Psychology Queen's	The role of brain neurotransmitters in the control of behaviour	22,000	Individual 2 of 3	12
Benmokrane, B. Génie civil Sherbrooke	Modélisation du comportement des ancrages injectés dans les massifs rocheux fracturés	14,472	Individuelle 2 de 3	06
Benn, M.H. Chemistry Calgary	Synthesis, in vitro and in vivo	23,000	Individual 2 of 3	05
Bennett, F.E. Mathematics Mt. St. Vincent	The spectrum of a variety of combinatorial designs, Latin squares and quasigroups	8,190	Individual 1 of 3	16
Bennett, G.F. Biology Memorial U. of Nfld.	Taxonomic, zoogeographical and distributional studies on avian haematozoa	21,760	Individual 3 of 3	18
Bennion, D.W. Chemical/Pet. Eng. Calgary	Thermal methods for enhancing heavy oil recovery	12,376	Individual 2 of 2	04
Benoit, R.L. Chimie Montréal	Solvent effect on the solution, protonation and metal complexation of nitrogen bases	14,400	Individual 1 of 3	05
Benson, G.C. Chemical Eng. Ottawa	Thermodynamic studies of mixtures	25,783	Individual 2 of 2	04
Benson, M.W. Mathematical Sci. Lakehead	Parallel iterative methods	6,500	Individual 2 of 3	07
Bensoussan, D. Électricité École de technologie supér	Commande décentralisée des systèmes multivariables non linéaires	8,900	Individuelle 2 de 3	11
Bentley, M.M. Biolog. Sciences Calgary	The regulation of enzymatic activity in complex genetic systems	23,200	Individual 1 of 3	02
Bentsen, R.G. Mineral Eng. Alberta	Analysis of the displacement of one fluid by another	18,000	Individual 3 of 3	04

Benyamin-Seeyar, A. Elec. & Comp. Eng. Concordia	Forward error-correcting capability of error-trapping technique for cyclic codes	10,000	Individual 1 of 3	11
Berch, S.M. Soil Science British Columbia	Vesicular-arbuscular mycorrhizal fungi in southwest B.C.	26,000	Univ. Res. Fellow 1 of 2	03
Berezin, A.A. Eng. Physics McMaster	Physical aspects of solid state electronics	15,700	Individual 2 of 3	11
Berg, G.J. Electrical Eng. Calgary	Power system studies	28,300	Individual 3 of 3	11
Berg, M. Industrial Eng. Toronto	Reliability, performance and cost control of systems operation	12,000	Individual 1 of 3	20
Bergan, A.T. Civil Engineering Saskatchewan	Implication of increased axle weights on roadways	16,000	Individual	06
Berger, J.D. Zoology British Columbia	Genetic and physiological analysis of the sexual pathway in Paramecium	36,200	Individual 1 of 3	02
Bergeron, F. Math/informatique Québec-Montréal	Conception et réalisation d'un progiciel d'élaboration d'algorithmes combinatoires	14,000	Individuelle 2 de 2	07
Bergeron, J.M. Biologie Sherbrooke	Effets du régime alimentaire d'hiver du campagnol des champs (Microtus pennsylvanicus) sur son état de santé	30,000	Individuelle 1 de 3	18
Bergeron, M. INRS-Géoress. Inst. natl de la rech. sci	Le comportement de l'or dans les zones d'altération chimique superficielle: les mécanismes de fixation	14,727	Individuelle 3 de 3	10
Bergeron, Y. Sciences biolog. Québec-Montréal	Régime des feux en forêt boréale	19,000	Individuelle 1 de 3	18
Bergersen, B. Physics British Columbia	Application of many particle physics and statistical mechanics to condensed matter theory	30,720	Individual 2 of 3	15
Bergougnou, M.A. Chemical Eng. Western Ontario	Design fundamentals of slow and ultra-rapid fluidized reactors industrial applications	43,315	Individual 2 of 3	04
Bergstrom, D.J. Mechanical Eng. Saskatchewan	Computational modelling of buoyant turbulent shear flows	16,640	Individual 1 of 3	13
Bergstrom, J.C. Physics Saskatchewan	Electroproduction of pions from the proton near threshold	30,000	Individual	19
Bergstrom, J.C. Physics Saskatchewan	IEP-185 - SAL users group	3,000	Project	19
Berk, D. Chemical Eng. McGill	Applied research in heterogenous reaction engineering	17,280	Individual	04

Berkowitz, N. Mineral Eng. Alberta	Generation of synthetic oils form 'unconventional' sources	32,349	Individual 2 of 3	13
Berlinsky, A.J. Physics McMaster	Technological superconductors: Theory, fabrication and testing	42,630	Individual 2 of 3	15
Berman, R.G. Geological Sciences British Columbia	Internally-consistent thermodynamic data for minerals, H2O-CO2 vapor, and melts.	10,000	Individual 1 of 3	10
Berman, S. Mathematics Saskatchewan	Algebraic aspects of Lie theory	5,960	Individual 2 of 3	16
Bernard, J.C. Génie électrique École Polytechnique	Acquisition et normalisation automatique des données dans les systèmes de gestion de bases de données	11,500	Individuelle 2 de 2	07
Bernard, M. Génie mécanique École Polytechnique	* Voir Bui-Quoc, T. (École Polytechnique)		Équipe 1 de 3	13
Bernard, P. Physique Ottawa	Propriétés optiques de semiconducteurs de type CdIn2(X(1-X)YX)4	15,000	Individuelle	15
Bernier, J.F. Zootechnie Laval	Energy metabolism of growing animals	21,727	Individual 1 of 3	01
Béron, P. Physique Québec-Montréal	Modélisation du phénomène pluie-ruissellement-impact	16,320	Individuelle 2 de 3	06
Berrill, M. Biology Trent	The effects of low ambient pH, on aquatic arthropods	14,000	Individual 3 of 3	18
Berruti, F. Chemical/Pet. Eng. Calgary	Hydrodynamic behaviour and combustion/pyrolysis studies in a circulating fluidized bed reactor	20,000	Individual 2 of 3	04
Bert, J.L. Chemical Engineering British Columbia	Mass transport in tissues	16,000	Individual 3 of 3	01
Berthet, C. Informatique Montréal	Vérification formelle d'architectures VLSI	17,898	Individuelle	07
Berthiaume, L. Ctre. Rech.-Virol. Institut Armand-Frappier	Ultrastructure comparée de la capside des iridoviridés	10,000	Individuelle 2 de 3	02
Bertie, J.E. Chemistry Alberta	Vibrational spectroscopy, optical, and dielectric constants	38,399	Individual 3 of 3	05
Bertrand, H. Microbiology Guelph	Genetic control of the biogenesis, structure and respiratory function of mitochondria in Neurospora	77,000	Individual 3 of 3	02
Bertrand, L.G.L. Génie physique École Polytechnique	Spectroscopie infra-rouge et techniques photoacoustiques	24,000	Individuelle 1 de 3	15
Bertrand, M. Génie bio-méd. École Polytechnique	* Voir Guardo, R. (École Polytechnique)		Équipe 3 de 3	11

Bertrand, M.J. Chimie Montréal	Analyse de substances organiques par chromatographie et spectrométrie de masse (FABMS)	30,134	Individuelle 2 de 3	05
Bertrand, R. INRS-Géoress. Inst. natl de la rech. sci	Sédimentologie et diagenèse de la matière organique dans le Bassin Appalachien du Québec	15,000	Individuelle 1 de 3	10
Bérubé, M.A. Géologie Laval	Les mécanismes de réaction des granulats et des pouzzolannes dans le béton	18,000	Individuelle 3 de 3	04
Besant, R.W. Mechanical Eng. Saskatchewan	Heat transfer in basements, ventilation heat recovery and building thermal design	21,237	Individual 1 of 3	13
Besner, D. Psychology Waterloo	Orthographies, phonologies and lexical access in visual word recognition	32,000	Individual 1 of 3	12
Best, M.J. Combin./Optimiz. Waterloo	Efficient algorithms for constrained optimization	28,477	Individual 1 of 3	07
Bettany, J.R. Soil Science Saskatchewan	Nutrient cycling in prairie and forest soils	22,973	Individual 3 of 3	03
Betteridge, K.J. Biomed Sciences Guelph	The biology of pregnancy establishment in horses	33,216	Individual	01
Bettger, W.J. Nutritional Sci. Guelph	Effect of dietary zinc deficiency in rats on the structure and function of erythrocyte spectrin	25,000	Individual 2 of 3	01
Betts, D.D. Physics Dalhousie	Theoretical studies of phase transitions and critical phenomena	25,200	Individual 3 of 3	15
Beuter, A. Kinanthropologie Québec-Montréal	Vers une théorie de la coordination multisegmentaire	12,000	Individuelle 3 de 3	12
Beveridge, J.L. TRIUMF British Columbia	* Refer to Olin, A. (Victoria)		Project	19
Beveridge, T.J. Microbiology Guelph	Bacterial immobilization of soluble metals/Ultrastructure and physicochemistry of archaebacterial cell envelopes	48,300	Individual 1 of 3	02
Beverley-Burton, M. Zoology Guelph	Monogean (Platyhelminthes) parasites offishes: systematics, phylogeny, diseases & biology	24,000	Individual 3 of 3	01
Beversdorf, W.D. Crop Science Guelph	Brassica microspore systems - refinement and utilization	34,734	Individual 1 of 3	03
Bewley, J.D. Botany Guelph	Control mechanisms in seed development, germination and growth	107,517	Individual 2 of 3	03
Bewtra, J.K. Civil & Environmental Engi Windsor	Treatment and disposal of hazardous wastewaters and sludges	40,000	Individual 1 of 3	06
Bhaduri, R.K. Physics McMaster	The quark model, hadrons and nuclei	35,735	Individual 2 of 3	15

Bhargava, R.P. Measure/Eval. Sec. Ontario Institute for Stud	Multivariate analysis	5,968	Individual 2 of 3	14
Bhargava, V. Electrical Eng. Victoria	Efficient coded communication systems	30,800	Individual 3 of 3	11
Bhartia, P. Electrical Eng. Ottawa	Millimeter and microwave circuits and antennas	14,700	Individual 3 of 3	11
Bhat, A.K.S. Electrical Eng. Victoria	High-frequency link power conversion	19,700	Individual 3 of 3	11
Bhat, R.B. Mechanical Eng. Concordia	1) Structural dynamics & optimization with probabilistic design methods under acoustic & mechanical excitations 2) Problems in rotor dynamics	23,570	Individual 3 of 3	13
Bhatnagar, M.K. Biomed Sciences Guelph	Mechanism of combined toxicity of heavy metals in avian species. Morphological and molecular correlations	17,082	Individual 1 of 3	01
Bhattacharya, B.K. Computing Science Simon Fraser	Application of computational geometry to pattern recognition and robotics	20,000	Individual 2 of 3	07
Bhattacharyya, B.B. Elec. & Comp. Eng. Concordia	Analysis & design of anolog and digital electrical networks	23,900	Individual 1 of 3	11
Bhavsar, V. School Comp. Sci. New Brunswick	Monte Carlo algorithms for supercomputers	12,051	Individual 1 of 3	07
Bialystok, E. Psychology York	Cognitive factors in the development of language proficiency	18,000	Individual 3 of 3	12
Bibby, M.J. Mech. & Aeronaut. Carleton	A computer-aided system for predicting the weldability of steels	18,100	Individual 3 of 3	04
Bibel, W. Computer Science British Columbia	Deductive tools in knowledge-based systems	32,894	Individual 1 of 3	07
Bider, J.R. Ren. Resources McGill	The ecology of turtles from egg deposition to arrival at a suitable water body	15,000	Individual 3 of 3	18
Bielajew, C.H. Psychology Ottawa	Cytochrome oxidase mapping of the substrate for brain-stimulation reward	15,000	Univ. Res. Fellow 3 of 3	12
Bierstone, E. Mathematics Toronto	Local invariants in analytic geometry and applications to differential analysis	22,369	Individual 3 of 3	16
Bigelow, A.E. Psychology St. F. Xavier	The development of visual inference in blind and sighted children	10,000	Individual 3 of 3	12
Bigelow, C.C. Chemistry Manitoba	Protein structure and denaturation	19,300	Individual	02

Bilanski, W.K. Engineering Guelph	Physical properties of agricultural materials	30,000	Individual 2 of 3	21
Bilgen, E. Mécanique École Polytechnique	Energy storage and heat transfer	37,000	Individuelle 1 de 3	13
Biliaderis, C. Food Science Manitoba	Environment-induced, physicochemical behavior of starch	30,000	Individual 3 of 3	03
Billinton, R. Electrical Eng. Saskatchewan	Analytical methods in the evaluation of power system reliability, economics and performance	64,400	Individual 3 of 3	11
Binding, P.A. Math/Statistics Calgary	Generalised eigenvalue problems	18,641	Individual 3 of 3	16
Binette, L.A. Canadian I. T. A. Toronto	Modelling of the narrow line region	22,000	Univ. Res. Fellow 1 of 3	17
Birchall, J. Physics Manitoba	* Refer to Van Oers, W.T.H. (Manitoba)		Project	19
Birchall, J. Physics Manitoba	* Refer to Van Oers, W.T.H. (Manitoba)		Project	19
Birchall, J. Physics Manitoba	* Refer to Davison, N.E. (Manitoba)		Project	19
Birchall, J. Physics Manitoba	* Refer to Greeniaus, L.G. (Alberta)		Project	19
Birchall, J. Physics Manitoba	* Refer to Page, S.A. (Manitoba)		Project	19
Birchall, T. Chemistry McMaster	1) Studies of weak acids and bases in non-aqueous solvents 2) Application of Mossbauer spectroscopy to inorganic chemistry	46,079	Individual 3 of 3	05
Bird, D.M. Ren. Resources McGill	Reproductive physiology of falconiformes	25,000	Individual 1 of 3	18
Bird, J.S. Eng./Applied Sci. Simon Fraser	Application of circular symmetric random vectors to signal detection problems	18,100	Individual 1 of 3	11
Bird, P.H. Chemistry Concordia	Synthetic, crystallographic and catalysis studies in organometallic chemistry	19,593	Individual 3 of 3	05
Biringer, P.P. Electrical Eng. Toronto	Nonlinear devices and circuits	52,100	Individual 3 of 3	11
Birk, A.M. Mechanical Eng. Queen's	Transportation of dangerous goods and IR signature evaluation and reduction techniques	19,411	Individual 2 of 3	13

Birkemoe, P.C. Civil Engineering Toronto	Design and performance of tubular steel members in offshore structures	22,000	Individual 3 of 3	06
Biron, A. Génie mécanique École Polytechnique	* Voir Bui-Quoc, T. (École Polytechnique)		Équipe 1 de 3	13
Birss, V.I. Chemistry Calgary	Electrochemical studies of films at electrode surfaces	18,240	Individual 3 of 3	05
Birta, L.G. Computer Science Ottawa	Studies in parallel methods for ODE's and in automated experiment management	15,000	Individual 2 of 3	07
Birtwistle, G.M. Computer Science Calgary	Composition and specification algorithms for VLSI	27,209	Individual 3 of 3	07
Bisaillon, J.G. Microbiologie Institut Armand-Frappier	Etude microbiologique de la biodégradation de composés aromatiques par fermentation méthanogénique * avec : Beaudet, R.	10,000	Équipe 1 de 3	02
Bisalputra, T. Botany British Columbia	Ultrastructure and cytochemistry of algal and higher plant cells	21,438	Individual 3 of 3	02
Bisanz, G.L. Psychology Alberta	The development of story comprehension: Toward formal models and on-line measures	16,000	Individual 1 of 3	12
Bisanz, J. Psychology Alberta	Development of mental arithmetic skills	18,000	Individual 2 of 3	12
Bischof, W.F. Psychology Alberta	Inferring shape from shading and texture	15,000	Individual 1 of 2	07
Bishnoi, P.R. Chem. & Pet. Eng. Calgary	Kinetics of gas hydrates formation and decomposition; thermodynamic properties and phase behaviour of fluids; simulation of processes	26,000	Individual 1 of 3	04
Bishop, D.M. Chemistry Ottawa	Theoretical investigation of molecular properties	50,000	Individual 2 of 3	05
Bisson, B.G. Civil Engineering New Brunswick	Sensitivity of truck transportation to vehicle weight and dimension regulations	18,000	Individual 3 of 3	06
Biswas, N. Civil & Environmental Engi Windsor	Fate of some selected organic compounds in soil-water environment	15,650	Individual 2 of 3	06
Bisztriczky, T. Math/Statistics Calgary	Curves and convexity	8,388	Individual 3 of 3	16
Blach, A.E. Mechanical Eng. Concordia	Stress analysis and methods of design for pressure vessel components	17,700	Individual 3 of 3	13
Black, J.E. Physics Brock	The dynamics of atoms at metal surfaces	17,741	Individual 2 of 3	15

Black, J.P. Computer Science Waterloo	Software design and architecture of reliable distributed computing systems	23,000	Individual 2 of 3	07
Black, T.A. Soil Science British Columbia	Microclimate beneath the forest canopy	32,000	Individual 1 of 3	18
Blackburn, J.A. Physics/Comp. Sci. Wilfrid Laurier	Superconducting weak links/instrumentation	23,517	Individual 2 of 3	15
Blackford, B.L. Physics Dalhousie	Scanning tunneling microscopy and spectroscopy	12,000	Individual 1 of 3	15
Blackmore, E.W. TRIUMF British Columbia	* Refer to Bryman, D.A. (Victoria)		Project	19
Blackwell, G.H. Mining Eng. Queen's	Interactive computer graphics applied to grade modelling and mining	18,000	Individual 2 of 3	06
Blades, M.W. Chemistry British Columbia	Chemical analysis using lasers, plasmas, and mass spectrometers	48,215	Individual 2 of 3	05
Blair, R. Animal Science British Columbia	Vitamin utilization in young pigs	15,000	Individual 2 of 3	01
Blais, J.A.R. Surveying Eng Calgary	Applications of information theory	16,000	Individual 3 of 3	06
Blake, I.F. Electrical Eng. Waterloo	Coded communication systems; cryptography	27,700	Individual 2 of 3	11
Blake, R.W. Zoology British Columbia	Kinematics, hydrodynamics and energetics of oscillatory mechanisms of propulsion	40,000	Individual 3 of 3	01
Blake, T.J. Forestry Toronto	Abscisic acid, stomatal reactivity and stress resistance in conifer seedlings	27,278	Individual 1 of 3	03
Blakley, B.R. Vet. Phys. Sci. Saskatchewan	Ethanol-induced immunological alterations associated with breast milk	23,400	Individual 2 of 3	02
Bland, B.H. Psychology Calgary	Physiological and pharmacological investigation of hippocampal formation function	42,000	Individual 2 of 3	12
Bland, J.S. Mathematics Toronto	Geometric several complex variables	15,000	Individual 2 of 3	16
Blecher, S.R. Human Biology Guelph	Metabolic studies in XXSxr ("sex-reversed") mice	20,000	Individual	02
Blenkinsop, J. Geology Carleton	Trace element and radiogenic isotope geochemistry of nephelinites	8,000	Individual 2 of 2	10
Bloom, M. Physics British Columbia	Nuclear magnetic resonance studies with applications to membranes	90,864	Individual 2 of 3	15

Bloom, T. Mathematics Toronto	Polynomial interpolation and approximation for functions of several variables	8,190	Individual 1 of 3	16
Blouw, D.M. Biology St. F. Xavier	Evolutionary studies on gasterosteids by covariation within and among species	15,000	Individual 3 of 3	18
Bluman, G.W. Mathematics British Columbia	Similarity methods for differential equations	8,941	Individual 2 of 3	16
Blumwald, E. Botany Toronto	Mechanisms of sodium transport in plant membranes	35,000	Univ. Res. Fellow 2 of 3	03
Blunden, P.G. Physics Manitoba	General investigations in theoretical nuclear and intermediate energy physics	15,000	Univ. Res. Fellow 1 of 3	15
Blyth, C.R. Math/Statistics Queen's	Mathematical statistics	6,643	Individual 3 of 3	14
Boag, D.A. Zoology Alberta	Problems in animal dispersal	39,500	Individual 3 of 3	18
Boag, P.T. Biology Queen's	Vertebrate ecological genetics	35,000	Individual 1 of 3	18
Boal, D.H. Physics Simon Fraser	Thermodynamics of nuclear matter	33,104	Individual 2 of 3	15
Bobée, B. INRS - Eau Inst. natl de la rech. sci	Comparaison globale des distributions statistiques pour la modélisation des débits de crue	37,000	Individuelle 1 de 3	06
Bobier, W.R. Optometry Waterloo	Adaptation of accommodation in hyperopic infants and children	19,000	Individual 1 of 3	12
Bochmann, G.V. Infor. & rech opér. Montréal	Specification, implementation and validation of communication protocols	83,648	Individual 1 of 3	07
Bock, W.J. Arts et sciences Québec-Hull	Application of cross-talk optical sensors in high pressure metrology	11,300	Individuelle 3 de 3	13
Boctor, F.F. Opér./Systèmes Déc. Laval	Réseaux de distribution multi-échelons: conception et évaluation d'un système de planification et contrôle à flux poussés	13,000	Individuelle 1 de 3	20
Boczar-Karakiewicz, B. INRS - Océanolog. Inst. natl de la rech. sci	Wave-induced sand bars in coastal systems and on the continental shelf	14,000	Individuelle 2 de 3	10
Bodo, B.A. Stat. & Actuar. Sc Western Ontario	Rank correlation methods for the analysis of water quality data series	6,000	Individual 1 of 3	14
Bodorik, P. Computer Science Tech. Univ. of N.S.	Multi-transaction hypercube database machine	10,000	Individual 1 of 2	07

Bogart, J.P. Zoology Guelph	Evolution and speciation of amphibians	33,216	Individual 1 of 3	01
Bohm, B.A. Botany British Columbia	Secondary metabolites in higher plants and their systematic significance	39,255	Individual 1 of 3	03
Bohme, D.K. Chemistry York	Gas-phase ion chemistry	72,400	Individual 1 of 3	05
Bohn, E.V. Electrical Engineering British Columbia	Use of Modal and Walsh functions for continuous-time parameter and state estimation, and for spectral analysis of signals	14,600	Individual 1 of 3	11
Boila, R.J. Animal Science Manitoba	Absorption and excretion of trace minerals in cattle	15,702	Individual 2 of 3	01
Boivin, A. Mathematics Western Ontario	Qualitative complex approximation	12,000	Individuelle 2 de 3	16
Boivin, G. Physique Laval	Caractérisation et fabrication de matériaux composites	10,560	Individuelle 1 de 3	15
Bojadziev, G. Mathematics & Statistics Simon Fraser	Perturbations, birurcations, and control in biological and engineering systems	5,592	Individual 3 of 3	16
Boland, G.J. Environ. Biology Guelph	Development and enhancement of biological control antagonists	19,110	Individual 1 of 3	03
Bollinger, K.E. Electrical Eng. Alberta	Power system control	13,600	Individual 2 of 3	11
Bols, N. Biology Waterloo	Interaction of heat-shock proteins and cytoskeleton in heat resistance of trout cells	33,000	Individual	02
Bolton, C.T. Astronomy Toronto	Spectrographic studies of time variable phenomena in early-type stars	32,000	Individual 3 of 3	17
Bolton, J.R. Chemistry Western Ontario	Transient paramagnetic intermediates in photochemical reactions	61,620	Individual 2 of 3	05
Bolton, R.J. Electrical Eng. Saskatchewan	A distributed VLSI design environment	10,100	Individual 2 of 3	11
Bond, J.R. Canadian I. T. A. Toronto	Dark matter and cosmic structure	35,000	Individual 3 of 3	17
Bondar, J.V. Math/Statistics Carleton	Statistical inference for invariant models	5,000	Individual 1 of 3	14
Bondy, J.A. Combin./Optimiz. Waterloo	Paths and cycles in graphs	27,815	Individual 2 of 3	16
Bonen, A. Kinesiology Dalhousie	Carbohydrate metabolism in muscle	53,800	Individual 2 of 3	01

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Bonen, L.J. Biology Ottawa	Higher plant mitochondrial gene structure and expression	35,000	Univ. Res. Fellow 1 of 2	02
Bonert, R.R. Electrical Eng. Toronto	Control of inverter fed ac drives	10,300	Individual 1 of 3	11
Bonham, D.J. Mechanical Eng. New Brunswick	Analytical decision making in an integrated CAD/CAM system	18,000	Individual 2 of 3	20
Bonn, F. Géographie et CARTEL Sherbrooke	Télédétection des propriétés thermiques de la surface de la terre	31,000	Individuelle 2 de 3	10
Boocock, D.G.B. Chem Eng/App Chem Toronto	Chemical and physical processes involved in the conversion of wood to liquid chemicals and fuels by rapid steam pyrolysis	22,500	Individual 3 of 3	04
Bookbinder, J.H. Management Sciences Waterloo	Production and distribution systems	15,000	Individual 3 of 3	20
Boonstra, R. Life Sciences Toronto	Population processes in mammals: an experimental approach	48,000	Individual 2 of 3	18
Boonstra, R. Life Sciences Toronto	Population processes in mammals: An experimental approach	5,900	Northern Suppl ements 2 of 3	18
Boorman, P.M. Chemistry Calgary	Reactivity studies of molybdenum and tungsten complexes with sulphur donor lignads: in solution and anchorred on oxide supports	22,000	Individual 2 of 2	05
Booth, K.S. Computer Science Waterloo	Graph algorithms/interactive graphics	44,501	Individual 3 of 3	07
Booth, P.I. Math/Statistics Memorial U. of Nfld.	1) A unified theory of bundles and fibrations 2) Geometric models in psychology	5,592	Individual 3 of 3	16
Boothroyd, A.R. Electronics Carleton	Basic design, modelling and application of semiconductor devices	34,500	Individual 2 of 3	11
Booton, M. Mechanical Eng. Memorial U. of Nfld.	Tension leg platform dynamics	10,220	Individual 3 of 3	13
Booy, C. Civil Engineering Manitoba	Physically based extensions of hydrologic risk analysis	10,000	Individual 3 of 3	06
Borden, J.H. Biological Sciences Simon Fraser	Chemical ecology of insect pests	75,000	Individual 1 of 3	18
Boridy, E. Physique Québec-Montréal	Diffusion d'une onde électromagnétique par une cavité sphérique ouverte	5,000	Individuelle 1 de 3	11
Borodin, A.B. Computer Science Toronto	Computational complexity	64,300	Individual 1 of 3	07

Borra, E.F. Physique Laval	Liquid mirror telescopes, large scale structure of the universe	60,000	Individuelle 2 de 3	17
Borradaile, G.J. Geology Lakehead	Field and experimental structural geology, with reference to the shield	26,279	Individual 3 of 3	10
Bortolotti, G.R. Biology Saskatchewan	Time and energy constraints on reproductive effort and success in birds	25,000	Univ. Res. Fellow 2 of 3	18
Borwein, D. Mathematics Western Ontario	Summability of series and integrals	17,856	Individual 1 of 3	16
Borwein, J.M. Math/Statistics Dalhousie	Abstract optimization, non-linear analysis and analytic complexity	25,842	Individual 2 of 3	16
Borwein, P.B. Math,Stat&Comp Sc Dalhousie	Reduced complexity approximation theory	19,868	Individual 2 of 3	16
Bos, L.P. Math/Statistics Calgary	The approximation and interpolation of functions of several variables	5,592	Individual 3 of 3	16
Bose, A. Math/Statistics Carleton	Martingale methods for measure-valued processes	5,000	Individual 3 of 3	14
Bose, N. Eng./Applied Sci. Memorial U. of Nfld.	Oscillatory and rotary foil propellers	17,448	Individual 1 of 3	13
Bose, T.K. Physique Québec-Trois-Rivières	Etude diélectrique des liquides	25,056	Individuelle 1 de 3	15
Bosi, G. Math/physique Moncton	Applications de l'électromagnétisme: surfaces granulaires; effets de charge d'espace	4,000	Individuelle 3 de 3	15
Bosisio, R.G. Génie électrique École Polytechnique	Technologies micro-ondes: MAO et CAO	42,300	Individuelle 3 de 3	11
Boswell, F.W. Physics Waterloo	Investigation of modulated crystal	22,380	Individual 2 of 3	15
Bottomley, F. Chemistry New Brunswick	Reactions of nitrogen oxides with transition metal complexes	40,129	Individual 3 of 3	05
Bouchard, A. Ctre de rech. écol. Montréal	Analyse quantitative et intégrée des composantes physiques et biologiques d'écosystèmes forestiers du sud-ouest du Québec	14,000	Individuelle 3 de 3	18
Bouchard, G. Sc. appliquées Québec-Chicoutimi	Etude et simulation du galop sur les lignes de transmissions suspendues	13,544	Individuelle 1 de 3	13
Bouchard, M.A. Géologie Montréal	Géologie du till et stratigraphie du Pléistocène, Abitibi, Baie James et Ungava, Québec	8,000	Individuelle	10

Boucher, C. INRS - Énergie Inst. natl de la rech. sci	Etude des mécanismes de nettoyage par décharge	8,600	Individuelle 2 de 3	15
Boucher, F. Photobiophysique Québec-Trois-Rivières	Photochimie et biochimie des pigments visuels et de la bactériorhodopsine	31,520	Individuelle 2 de 3	02
Boudreau, B.P. Oceanography Dalhousie	Mathematical models for diagenetic processes	24,400	Univ. Res. Fellow 3 of 3	10
Boukadoum, A.M. Math/informatique Québec-Montréal	Détection automatique et analyse des formats d'occurence des MORs pendant le sommeil	10,700	Individuelle 1 de 3	11
Boukas, E.K. Mécanique École Polytechnique	Commande optimale stochastique appliquée aux systèmes de production	12,000	Individuelle 1 de 3	20
Boukhili, R. Génie mécanique École Polytechnique	Rupture des lignes de soudure dans les polymères vierges et renforcés	15,000	Individuelle 1 de 3	13
Boulanger, Y. Génie bio-méd. Montréal	Structural determination of hormone peptides by two-dimensional NMR	10,000	Individuelle	05
Boulikas, T.P. Biochimie Sherbrooke	Points de contact entre les protéines HMG et les histones dans la chromatine	29,000	Individuelle 1 de 3	02
Boulos, M.I. Génie chimique Sherbrooke	La technologie des plasmas-Etudes fondamentales et applications	26,000	Individuelle 3 de 3	04
Boulton, P.I.P. Electrical Eng. Toronto	Computer local area network hardware & software	28,349	Individual 1 of 3	07
Bourassa, C.M. Psychology Alberta	Factors influencing visible persistence and perceptual schemata	10,000	Individual 3 of 3	12
Bourassa, P. Génie mécanique Sherbrooke	Dynamique des véhicules	18,021	Individuelle 1 de 3	13
Bourbonnais, C. Physique Sherbrooke	Propriétés quantiques électroniques des solides	18,000	Individuelle 2 de 3	15
Bourget, E. Biologie Laval	Echelles d'hétérogénéité du substrat rocheux et répartition des organismes benthiques intertidaux	39,500	Individuelle 3 de 3	18
Bourjolly, J.M. Adm. affaires/comm. Concordia	Design and implementation of algorithms in operations research	12,000	Individuelle 2 de 3	16
Bourque, C.L. Chimie et biochimie Moncton	Application d'électrodes traitées dans la spéciation de métaux lourds par polarographie inverse	15,000	Individuelle 2 de 2	05
Bourque, P.A. Géologie Laval	Evolution diagénétique des ensembles à carbonates siluro-dévoniens du Bassin de Gaspésie	12,000	Individuelle 2 de 2	10
Bousfield, E.L. Zoology Toronto	The systematics, biogeography, and ecology of Canadian Pacific coastal marine amphipod crustaceans	15,000	Individual 2 of 3	18

Boutilier, R.G. Biology Dalhousie	Aerobic and anaerobic correlates of acid-base regulation in animals	40,000	Univ. Res. Fellow 2 of 2	01
Boutin, N. Génie électrique Sherbrooke	Génération, transmission et réception efficaces de signaux analogiques et/ou numériques	14,500	Individuelle 2 de 3	11
Boutin, S.A. Zoology Alberta	Experimental tests of mammalian population regulation	25,000	Individual 2 of 3	18
Boutin, S.A. Zoology Alberta	Experimental tests of mammalian population regulation	5,400	Northern Supplements 2 of 3	18
Bovet, J. Biologie Laval	Mécanismes et stratégies de retour au gite chez les rongeurs	20,000	Individuelle 2 de 3	18
Boville, B.W. Earth & Atmos. Sc. York	Global Ozone and climate data - trends and models	5,000	Individual 2 of 3	17
Bovis, M.J. Geography British Columbia	Geomorphology of debris flows and debris torrents in southwest B.C.	11,700	Individual	10
Bowen, A.J. Oceanography Dalhousie	Dynamics of waves, currents and sediments	45,000	Individual 2 of 3	10
Bowen, B.D. Chemical Engineering British Columbia	Transport and interfacial phenomena	18,000	Individual 3 of 3	04
Bowen, W.D. Biology Dalhousie	Reproductive strategy and energetics of the Harbor seal	14,000	Individual 1 of 3	18
Bowers, P. Psychology Waterloo	Automaticity and intelligence in reading disability	12,000	Individual 2 of 3	12
Bowley, S.R. Crop Science Guelph	Gametophytic self-incompatability in red clover	18,350	Individual 2 of 3	03
Bown, A.W. Biolog. Sciences Brock	Transport across the plasma membrane of photosynthetic mesophyll cells	20,558	Individual 2 of 3	03
Boyarsky, A. Mathematics Concordia	Problems in applied ergodic theory	21,840	Individual 1 of 3	16
Boyd, C.M. Oceanography Dalhousie	Behaviour and sensory perception of marine planktonic crustacea	25,000	Individual 2 of 3	18
Boyd, D.W. Mathematics British Columbia	Analysis and number theory	27,815	Individual 2 of 3	16
Boyd, R. Geology Dalhousie	Coastal and continental shelf sedimentation	12,000	Individual 2 of 2	10
Boyd, R.J. Chemistry Dalhousie	Quantum chemical studies of electronic structures and reaction mechanisms	31,680	Individual 3 of 3	05

Boyd, S.C. Computer Science Ottawa	Approaches to hard combinatorial optimization problems	14,000	Individual 1 of 2	07
Boyer, M. Infor. & rech opér. Montréal	AI man/machine interface	9,000	Individual 2 of 2	07
Boyer, S.P. Math/informatique Québec-Montréal	Studies in low-dimensional topology	11,185	Individual 3 of 3	16
Boyle, A.R. Electrical Eng. Saskatchewan	The development of methodology for "information utility" operations via satellite for map-based data	5,500	Individual 3 of 3	11
Boyle, P.P. Stat. & Actuar. Sc Waterloo	Quantitative models in actuarial science	9,965	Individual 3 of 3	14
Braaksma, J.P. Civil Engineering Carleton	Planning and design of transportation terminals	18,000	Individual 3 of 3	06
Bradfield, G.E. Botany British Columbia	Analytical study of spatiotemporal variation in coastal plant communities of British Columbia/western North America	11,000	Individual 2 of 3	18
Bradford, J.H. Computer Science Brock	An investigation of the mathematical properties of human/computer interaction	13,000	Individual 1 of 2	07
Bradley, J. Computer Science Calgary	Natural quantifier database language research	10,700	Individual 3 of 3	07
Braekevelt, C.R. Anatomy Manitoba	Comparative fine structural studies of the retina in lower vertebrates	14,235	Individual 1 of 3	01
Bragg, G.M. Mechanical Eng. Waterloo	Indoor air pollution and ventilation	22,770	Individual 3 of 3	13
Brand, U. Geological Sciences Brock	Regional and global biogeochemical cycles of marine and non-marine systems	20,000	Individual 1 of 3	10
Brandenberger, A.J. Géod. et télédétect. Laval	Recherches en photogrammétrie	17,000	Individuelle 1 de 3	06
Brandhorst, B.P. Biology McGill	Regulation of gene expression in sea urchin embryos	57,000	Individual 1 of 3	02
Brannen, E. Physics Western Ontario	Far infrared laser physics and laser heterodyne techniques for air pollution and astronomical applications	15,000	Individual	15
Brant, R.F. Prev. Med. Biostat Toronto	Robust/resitant statistical methods	6,000	Individual 1 of 3	14
Brash, J.L. Chemical Eng. McMaster	Studies of proteins at interfaces, segmented polyurethanes, and free radical polymerization	28,000	Individual 2 of 2	04

Brassard, G. Infor. & rech opér. Montréal	Cryptographie: fondements et applications	21,000	Individuelle 2 de 3	07
Brassard, G.R. Biology Memorial U. of Nfld.	Bryological studies in eastern and northern Canada	16,000	Individual 1 of 3	18
Brassard, P. Chimie Laval	Nouvelles méthodes régiospécifiques de synthèse de quinones et hétérocycles naturelles	32,134	Individuelle 2 de 3	05
Brauer, M. Chem. & Biochem. Guelph	The effects of ethanol on rat liver metabolism studied by in vitro and in vivo 31P and 13C NMR	19,752	Individual 1 of 3	01
Bravo, G. Epidemiology & Biostatisti McGill	New models based on the inverse gaussian for the analysis of survival data	8,700	Individual 1 of 3	14
Brawner, C.O. Mining & Mineral Process E British Columbia	Development of design criteria for rock drainage to improve mine stability & productivity	18,000	Individual 3 of 3	06
Bray, D.I. Civil Engineering New Brunswick	Flow of water and sediment in open channels	10,000	Individual 2 of 3	06
Bray, T.M. Nutritional Sci. Guelph	Pathogenesis and detoxification of 3MI-induced lung disease	33,216	Individual 1 of 3	01
Brebner, J.L. Physique Montréal	Interaction électron-phonon et états d'impuretés en semiconducteurs et isolants	30,221	Individuelle 2 de 3	15
Bree, A.V. Chemistry British Columbia	Electronic and vibrational properties of molecular crystals	30,000	Individual 2 of 3	05
Bregman, A.S. Psychology McGill	Perception and learning of complex patterns	40,000	Individual 1 of 3	12
Bremner, T.W. Civil Engineering New Brunswick	Permeability of concrete	15,000	Individual 1 of 3	06
Brenken, B. Mathematics Calgary	Automorphisms and the classification of noncommutative Tori	15,000	Individual 2 of 3	16
Brereton, C.M.H. Chemical Engineering British Columbia	Fluid mechanics of high velocity fluidised beds	15,000	Individual 1 of 2	04
Brethes, J.C.F. Océanographie Québec-Rimouski	Compétition intra et interspécifique chez le Crabe des Neiges	13,000	Individuelle 3 de 3	18
Breton, M. Méth. quant. gest. École des hautes études co	Calcul de points d'équilibre dans des jeux stochastiques	11,000	Individuelle 2 de 3	20
Brett, M.J. Electrical Eng. Alberta	Thin films for sensor applications	22,000	Individual	11
Brewer, J.H. Physics British Columbia	Muon spin rotation/relaxation/resonance in solids	70,000	Individual 2 of 3	19

Bridges, E. Electrical Eng. Manitoba	Numerical and experimental antenna impedance matching studies	6,700	Individual 2 of 3	11
Briens, C.L. Chemical Eng. Western Ontario	Three phase fluidized beds: Mass transfer and hydrodynamics	22,689	Individual 2 of 3	04
Brière, F.G. Génie civil École Polytechnique	Efficacité des systèmes d'épuration par boues activés au Québec	17,000	Individuelle 3 de 3	06
Brill, P.H. Business Admin. Windsor	System point theory and its applications in industrial engineering	23,500	Individual 3 of 3	20
Brimacombe, J.K. Metallurgical Engineering British Columbia	Analysis and design of metallurgical processes	69,000	Individual 3 of 3	04
Brion, C.E. Chemistry British Columbia	Orbital imaging and electronic spectroscopy by electron and photon impact	92,786	Individual 1 of 3	05
Brisse, F. Chimie Montréal	Applications de la diffraction électronique et des rayons-X à l'étude des polymères. Analyse conformationnelle et coposés modèles	31,680	Individuelle 3 de 3	05
Brisson, G.J. Zootechnie Laval	Nutrition et réponse immune chez le jeune mammifère	36,863	Individuelle 1 de 3	01
Brisson, G.R. INRS - Santé Inst. natl de la rech. sci	Prolactines et exercices	20,000	Individuelle 1 de 3	01
Brisson, N. Biochimie Montréal	Pathogen-induced genes in plants	35,000	Univ. Res. Fellow 1 of 2	02
Britten, D.J. Math/Statistics Windsor	Representations of lie algebras	8,941	Individual 2 of 3	16
Britton, D.M. Mol. Bio. Genetics Guelph	Biosystematic studies of Canadian ferns	11,687	Individual 3 of 3	18
Broadbent, A.D. Génie chimique Sherbrooke	Traitements thermiques et chimiques des textiles	18,000	Individuelle 1 de 3	04
Brochu, R. Géographie Sherbrooke	* Voir Morin, D. (Sherbrooke)		Équipe 3 de 3	06
Brock, H.W. Zoology British Columbia	Structure and function of polyhomeotic, a gene required for segmental determination in Drosophila	47,800	Individual 1 of 3	02
Brodeur, P. Ingénierie Québec-Trois-Rivières	Caractérisation des fibres par un procédé acousto-optique	15,000	Individuelle 1 de 3	15
Brodie, D.E. Physics Waterloo	A study of amorphous, tetrahedrally coordinated semiconductors	37,300	Individual 3 of 3	15

Brodland, G.W. Civil Engineering Waterloo	Cytoskeletal mechanics of tissue morphogenesis	20,000	Individual 1 of 3	13
Brodo, I.M. Biology Ottawa	Systematic studies of the lichen genus Ionaspis in North America	3,370	Individual 1 of 2	03
Broekhoven, L.H. Math/Statistics Queen's	Ames test models and reliability models	6,466	Individual 2 of 3	14
Brook, A.G. Chemistry Toronto	Investigation of organosilicon and organogermanium compounds	53,000	Individual 1 of 2	05
Brook, M.A. Chemistry McMaster	Chiral minifolds and Lewis acids: Organosilicon and titanium compounds	30,000	Univ. Res. Fellow 1 of 2	05
Brooke, J.A. Mathematics Saskatchewan	Relativistic canonical commutation relations and the geometry of quantum theory	8,388	Individual 3 of 3	16
Brooke, J.D. School Human Biol. Guelph	Spinal convergence of neural control for human limb Co-ordination	11,500	Individual 3 of 3	01
Brooker, M.H. Chemistry Memorial U. of Nfld.	Spectroscopic studies of electrolytes	19,000	Individual	05
Brookes, I.A. Geography York	Quaternary geology & geomorphology of the Dakhleh-Kharga region, Egypt	10,000	Individual 1 of 3	10
Brookfield, M.E. Land Resource Sc. Guelph	Orogenesis and basin development	21,000	Individual 1 of 2	10
Brooks, C. Géologie Montréal	Isotopic and chemical studies of early crustal processes	12,000	Individual 1 of 2	10
Brooks, D.R. Zoology British Columbia	Macroevolutionary patterns and processes using host-parasite systems	26,287	Individual 2 of 2	18
Brooks, D.R. Zoology Toronto	Macroevolutionary patterns and processes using host-parasite systems	3,713	Individual 2 of 3	18
Brooks, L.R. Psychology McMaster	Investigation of the decentralized control of categorization and diagnosis	10,000	Individual 1 of 3	12
Brooks, R.J. Zoology Guelph	Variation in demographic and reproductive life history traits	43,000	Individual 2 of 3	18
Brooks, R.J. Zoology Guelph	Variation in demographic and reproductive life history traits	4,900	Northern Supplements 2 of 3	18
Brooks, R.L. Physics Guelph	Beam-laser spectroscopy of cryogenic molecular solids	22,000	Univ. Res. Fellow 2 of 2	15
Broster, B.E. Geology New Brunswick	Glacigenic deformation in areas of compressive and extensive flow	9,810	Individual 2 of 2	10

Broughton, R.S. Agricul. Eng. McGill	Investigation of subsurface irrigation with saline water in a humid area	23,000	Individual 1 of 3	06
Brouillet, L. Sciences biolog. Montréal	Systématique et évolution dans les asteraceae et les begoniaceae	10,000	Individuelle 2 de 3	18
Browder, L.W. Biolog. Sciences Calgary	Inducible protein synthesis during Xenopus development	26,100	Individual	02
Brown, A.C. Génie minéral École Polytechnique	Metallogenic and paragenetic analyses of base- and precious-metal mineral deposits	21,200	Individuelle 1 de 3	10
Brown, D.C. Crop Science Guelph	Alfalfa embryogenesis	18,000	Individual 2 of 3	03
Brown, D.L. Biology Ottawa	Cytoskeleton dynamics in lymphocyte activation and neuronal differentiation	54,520	Individual 2 of 3	02
Brown, G.G. Biology McGill	RNA synthesis and processing in plant mitochondria	36,520	Individual 2 of 3	02
Brown, G.R. Chemistry McGill	Physicochemical studies of biological and synthetic polymers * with : St-Pierre, L.E.	25,000	Team 1 of 3	05
Brown, I.D. Physics McMaster	Structure and bonding in solids and liquids	16,320	Individual 3 of 3	05
Brown, I.R. Zoology Toronto	Developmental changes in the mammalian brain	46,438	Individual 3 of 3	02
Brown, J.A. Mar. Sc. Res. Lab Memorial U. of Nfld.	Comparative studies of the early life history of marine fish larvae	16,500	Individual 3 of 3	18
Brown, J.D. Engineering Materials Western Ontario	X-rays, SIMS and surfaces	28,000	Individual 1 of 3	04
Brown, J.M.N. Mathematics York	Finite projective planes	8,190	Individual 1 of 3	16
Brown, L.C. Metals & Materials Enginee British Columbia	Phase transformations in solids	24,000	Individual 1 of 3	04
Brown, P.R. Psychology Laurentian	Code development in attention and in word recognition	20,000	Individual 1 of 3	12
Brown, R.E. Psychology Dalhousie	Development and hormonal control of reproductive and parental behaviour in rodents	25,000	Individual 3 of 3	12
Brown, R.J.C. Chemistry Queen's	NQR and thermodynamics of ammonium salts	14,400	Individual 2 of 3	05
Brown, R.L. Geology Carleton	Tectonic and structural analysis of metamorphic core complexes	32,000	Individual 2 of 3	10

Brown, R.L.W. Mathematics York	Competition in diploid populations	1,500	Individual 3 of 3	18
Brown, R.S. Chemistry Alberta	Physical organic studies of hydrolysis reactions, electrophilic halogenations and enzyme models	50,305	Individual 3 of 3	05
Brown, S.A. Chemistry Trent	Biosynthesis and localization of plant coumarins	20,600	Individual 2 of 3	03
Brown, T.C. Mathematics & Statistics Simon Fraser	Ramsey theory and density Ramsey theory	8,190	Individual 1 of 3	16
Brown, T.G. Civil Engineering Calgary	1) Finite element developments in ice rheology 2) Fracture in ice mechanics	16,472	Individual 2 of 3	06
Brown, T.H. Geological Sciences British Columbia	Equation of state for solids	5,000	Individual 2 of 2	10
Brown, W.G. Math/Statistics McGill	Combinatorial extremal problems	14,913	Individual 3 of 3	16
Browne, P.J. Math/Statistics Calgary	Multiparameter spectral theory/Factorization of operators	18,641	Individual 3 of 3	16
Browse, R.A. Comp. & Info. Sc. Queen's	Computational perception	18,190	Individual 3 of 3	07
Bruce, D. Psychology Mount Allison	Immediate causes and functions of event memory	16,000	Individual 1 of 3	12
Bruce, D.H. Biolog. Sciences Brock	Distribution of excitation energy in photosynthesis	35,000	Univ. Res. Fellow 3 of 3	03
Bruck, M. Psychology McGill	Acquisition & use of morphological knowledge for reading and spelling	15,000	Individual 3 of 3	12
Bruen, A.A. Mathematics Western Ontario	Topics in finite geometries	14,560	Individual 1 of 3	16
Bruha, I. Computer Sci. Sys. McMaster	Structure learning systems and automatic knowledge acquisition	12,000	Individual 2 of 2	07
Brumer, P.W. Chemistry Toronto	Topics in theoretical chemical dynamics	73,506	Individual 1 of 2	05
Brundrett, E. Mechanical Eng. Waterloo	Energy efficiency of industrial structures and airfoils	21,000	Individual 1 of 3	13
Brungs, H.H. Mathematics Alberta	Valuations and chain rings	8,941	Individual 2 of 3	16
Brunner, H. Math/Comp Science Memorial U. of Nfld.	Numerical solution of Volterra integral and integro-differential equations	8,941	Individual 2 of 3	16

Bruns, G.W.A. Math/Statistics McMaster	Orthomodular lattices and related algebras	5,592	Individual 3 of 3	16
Brussell, E.M. Psychology Concordia	The processing of contour and brightness information	7,530	Individual	12
Brust, R.A. Entomology Manitoba	Reproduction biology of mosquitoes	35,500	Individual 3 of 3	18
Bruton, L.T. Electrical Eng. Calgary	Analog and digital signal processing	55,700	Individual 3 of 3	11
Bryan, R.B. Geography Toronto	Experimental study of rill erosion and sediment transport processes and application to soil erosion control in semi-arid regions	26,000	Individual 2 of 2	10
Bryant, D.W. Biochemistry McMaster	* Refer to McCalla, D. (McMaster)		Team 1 of 3	02
Bryant, J.T. Mechanical Eng. Queen's	Measurement and analysis of mechanical stability of the human knee	25,757	Individual 2 of 3	13
Bryant, P.R. Electrical Eng. Waterloo	Improvements to the circuit simulation program WATAND	12,700	Individual 1 of 3	11
Bryden, M.P. Psychology Waterloo	Handedness, perceptual asymmetry, and cerebral organization in normal humans	50,000	Individual 2 of 3	12
Bryman, D.A. TRIUMF Victoria	* Refer to Numao, T. (British Columbia)		Project	19
Bryman, D.A. TRIUMF Victoria	IEP-125 - Rare kaon decay * with : Kitching, P.(Alberta), Blackmore, E.W.(British Columbia), Poutissou, J.M.A.(British Columbia), Macdonald, J.A.(British Columbia), Numao, T.(British Columbia), Cresswell, J.V.(British Columbia)	190,000	Project	19
Bryson, S.E. Psychology Dalhousie	Visual and phonological processes in learning disabled children	11,000	Individual 1 of 3	12
Brzezinski, R. Biologie Sherbrooke	Recherches sur l'expression génétique et la sécrétion dans les microorganismes du genre Streptomyces	25,000	Individuelle 3 de 3	02
Brzozowski, J.A. Computer Science Waterloo	Theory and logic design of digital CMOS networks	27,790	Individual 3 of 3	07
Brzustowski, T.A. Mechanical Eng. Waterloo	Combustion and applied thermodynamics	16,284	Individual 3 of 3	13
Bubenik, G.A. Zoology Guelph	Endocrinology and trophical processes in deer	30,000	Individual 2 of 3	01

Buchal, R.O. Mechanical Eng. Western Ontario	Determination of optimal robot trajectories satisfying specified constraints	17,584	Individual 1 of 3	13
Buchanan, G.W. Chemistry Carleton	Applications of NMR to organic and biochemical problems	25,000	Individual 2 of 3	05
Buchanan-Smith, J.G. Animal/Poultry Sc. Guelph	Factors limiting intake and utilization of forages by ruminants	33,432	Individual 1 of 3	01
Buchinger, F. Physics McGill	* Refer to Crawford, J.E. (McGill)		Team	19
Buchweitz, R.O. Mathematics Toronto	Applications of commutative and homological algebra to algebraic and analytic geometry	16,000	Individual 1 of 3	16
Buckley, A.G. Math/Comp Science Dalhousie	Software and algorithms for gradient based optimization	19,000	Individual 2 of 3	07
Buckley, J.T. Biochem./Microbiol. Victoria	Interactions of a bacterial lipase and a toxin with membranes	55,600	Individual 1 of 3	02
Buckmaster, H.A. Physics Calgary	EPR of S-state transition group and lanthanide ions and of biological materials	45,200	Individual 3 of 3	15
Budd, K. Biology Queen's	Studies on the physiology of algae and fungi	12,822	Individual 1 of 3	03
Budney, D.R. Mechanical Eng. Alberta	Reinforced openings/fracture mechanics	11,940	Individual 3 of 3	13
Buhr, P.A. Computer Science Waterloo	Persistence in a strongly typed programming environment	13,500	Individual 2 of 2	07
Buhr, R.J.A. Sys. & Comp. Eng. Carleton	Automation of the software life cycle for concurrent systems	21,163	Individual 3 of 3	07
Bui, A.T. Mathematics British Columbia	Free boundary problems	10,920	Individual 1 of 3	16
Bui, R.T. Sc. appliquées Québec-Chicoutimi	Modèle de contrôle et d'optimisation des fours industriels	21,200	Individuelle 1 de 3	13
Bui, T.D. Computer Science Concordia	1) Numerical methods for differential equations 2) Optimal algorithms for sort/merge	23,000	Individual 3 of 3	07
Bui-Quoc, T. Génie mécanique École Polytechnique	Comportement en fatigue-fluage et rupture des matériaux métalliques * avec : Biron, A., Bernard, M.	61,000	Équipe 1 de 3	13
Buist, P.H. Chemistry Carleton	Biological oxidation of fatty acids	24,000	Individual 3 of 3	05
Bull, S.B. Prev. Med. Biostat Toronto	Estimation in polychotomous logistic regression with mixed covariates	8,433	Individual 2 of 3	14

Bullen, P. Mathematics British Columbia	Non-absolute integrals; inequalities	5,592	Individual 3 of 3	16
Bulley, N.R. Agricult. Eng. Manitoba	Supercritical fluid extraction of biological materials	25,783	Individual 2 of 3	04
Bulman-Fleming, S.D. Mathematics Wilfrid Laurier	Absolute flatness and amalgamation in semigroups	3,500	Individual 3 of 3	16
Bunce, N.J. Chem. & Biochem. Guelph	Mechanisms of aromatic photochemical substitutions	27,000	Individual 1 of 2	05
Buncel, E. Chemistry Queen's	Dynamic aspects of organic chemistry	65,690	Individual 2 of 3	05
Bunge, M.I. Math/Statistics McGill	Logic and geometry in toposes	11,185	Individual 3 of 3	16
Bunnell, F.L. Forest Sciences British Columbia	Foraging behaviour of ruminants	26,500	Individual 3 of 3	18
Bunt, R.B. Computer Science Saskatchewan	Adaptive algorithms for resource allocation	23,295	Individual 3 of 3	07
Bunting, J.W. Chemistry Toronto	Reactions of nitrogen heterocycles	20,000	Individual	05
Burden, E.T. Earth Sciences Memorial U. of Nfld.	Mesozoic and cenozoic palynology of fluvial and paralic environments	14,400	Individual	10
Bures, J. Génie-physique École Polytechnique	Etude des guides d'ondes optiques inhomogènes en translation	12,384	Individuelle 2 de 3	15
Burford, N. Chemistry Dalhousie	The synthesis and comprehensive study of phosphorus compounds which have unusual electronic structure	22,500	Individual 2 of 2	05
Burger, A.E. Biology Victoria	Foraging ecology and time budgets of seabirds	10,000	Individual 2 of 3	18
Burgess, C.P. Physics McGill	Anomalies and low-energy properties of superstrings	18,000	Individual 2 of 3	15
Burgess, W.D. Mathematics Ottawa	Global dimension of algebras, epimorphs of domains	8,190	Individual 1 of 3	16
Burka, J.F. Anatomy & Physiology Prince Edward Island	Pharmacology of fish gastrointestinal smooth muscle	24,690	Individual 1 of 3	01
Burke, D.G. Physics McMaster	Nuclear reaction studies on heavy nuclei	40,000	Individual 1 of 3	19
Burke, M.D. Math/Statistics Calgary	Nonparametric statistics as related to reliability and survival analysis	6,963	Individual 2 of 3	14

Burke, P.E. Electrical Eng. Toronto	Theory & design of power induction devices	27,900	Individual 3 of 3	11
Burke, R.D. Biology Victoria	Sea urchin development	42,594	Individual 1 of 3	01
Burkowski, F.J. Computer Science Waterloo	Diagnostic facilities, task migration and message protocols for the Sylvan project	18,850	Individual 3 of 3	07
Burn, D.H. Civil Engineering Manitoba	Snowpack data analysis and expansion of data collection networks	14,995	Individual 3 of 3	06
Burnell, D.J. Chemistry Memorial U. of Nfld.	Synthetic and mechanistic organic chemistry	19,000	Individual	05
Burnell, E.E. Chemistry British Columbia	Intermolecular forces and orientational order in liquid crystals	40,080	Individual 1 of 3	05
Burnell, R.H. Chimie Laval	Synthesis of natural products from readily available chiral starting materials	17,280	Individual 1 of 3	05
Burnett, E.F.P. Civil Engineering Waterloo	Building performance	12,000	Individual	06
Burns, C.M. Chemical Eng. Waterloo	Properties of polymers, adhesion, compatibility, permeability, plasticization	25,783	Individual 2 of 3	04
Burns, D.J. Mechanical Eng. Waterloo	Design and fatigue analysis of welded joints and pressure vessels	40,500	Individual 1 of 3	13
Burns, R.G. Mathematics York	1) Amalgamated and free products of groups 2) The normal subgroup lattices of groups 3) Zero divisors in group rings 4) Subgroup separability of knot groups	5,960	Individual 2 of 3	16
Burns, R.N. School of Business Queen's	Applied scheduling research	16,000	Individual 1 of 3	20
Burnside, E.B. Animal/Poultry Sc. Guelph	Genetics of energetic efficiency in the lactating dairy cow	20,676	Individual 1 of 3	01
Burr, A.H. Biological Sciences Simon Fraser	Rhodopsin, sensory neurons, and neural control of sensory behavior in Caenorhabditis elegans	18,542	Individual	02
Burris, S.N. Pure Mathematics Waterloo	Applications of universal algebra to model theory, structure theory and decidability	17,881	Individual 2 of 3	16
Burt, M.D.B. Biology New Brunswick	Evolution, development and functional morphology of platyhelminthes	26,000	Individual 3 of 3	01
Burtnick, L.D. Chemistry British Columbia	Regulation of the polymerization of actin	20,000	Individual 2 of 3	02

Burton, D. Biology Memorial U. of Nfld.	The dynamic nature of the teleost integument	9,600	Individual 1 of 3	01
Burton, D.N. Microbiology Manitoba	Regulation of lipid metabolism in lectin-resistant cells	20,000	Individual 2 of 3	02
Burton, J.H. Animal/Poultry Sc. Guelph	Antigenic proteins in the gut of the neonatal calf	16,320	Individual 1 of 3	01
Burton, R.T. Mechanical Eng. Saskatchewan	Basic research in hydraulics and fluid power controls	15,030	Individual 3 of 3	13
Bury, K.V. Mechanical Eng. British Columbia	Probabilistic analysis of dam safety	10,000	Individual 2 of 3	20
Bush, A.O. Zoology Brandon	Structure in parasitic helminth communities	16,000	Individual 3 of 3	18
Bushuk, W. Food Science Manitoba	Structure of wheat proteins in relation to functionality in breadmaking	55,186	Individual	03
Buss, J.F. Computer Science Waterloo	Research on computational complexity theory	19,000	Individual 2 of 2	07
Bussey, A.H. Biology McGill	Localization and function of yeast cell surface proteins	55,600	Individual 1 of 3	02
Bustin, R.M. Geological Sciences British Columbia	Sedimentology and petrology of coal measures and source rocks in Western and Arctic Canada	33,000	Individual 2 of 3	10
Butler, D.G. Zoology Toronto	Hormonal control of water and electrolyte balance in aquatic vertebrates	42,706	Individual 1 of 3	01
Butler, I.S. Chemistry McGill	Spectroscopic studies of organic, inorganic and organometallic compounds	35,519	Individual 3 of 3	05
Butler, R.M. Chemical/Pet. Eng. Calgary	In-situ recovery of bitumen and heavy oils	34,000	Individual 1 of 3	04
Butler-Vargha, E.I. Pharmacy Dalhousie	Study of selected physical, colloid and surface chemical characteristics of liposomal drug delivery systems	22,000	Individual 1 of 3	04
Buttle, J.M. Geography Trent	Groundwater-streamflow interactions in a forested catchment	5,000	Individual 2 of 2	10
Buxton, W.A.S. Computer Science Toronto	Studies in human-computer interaction	30,477	Individual 1 of 3	07
Buyukkurt, M. Quantitative Method Concordia	Analysis of a multi-echelon repairable item inventory system	7,000	Individual 3 of 3	20
Buzacott, J.A. Management Sciences Waterloo	Contributions to industrial engineering and operational research	59,799	Individual 2 of 3	20

Byer, P.H. Civil Engineering Toronto	Groundwater monitoring program design	14,000	Individual 3 of 3	06
Byerley, J.J. Chemical Eng. Waterloo	1) Studies on hydrometallurgical and biohydrometallurgical processes 2) Electrochemical/ion exchange processing of hydrometallurgical wastes and effluents	21,000	Individual 3 of 3	04
Byers, W. Mathematics Concordia	Dynamics of endomorphisms of euclidean spaces	8,388	Individual 3 of 3	16
Byrne, P.M. Civil Engineering British Columbia	Analytical methods in soil and soil-structure interaction problems	27,000	Individual 3 of 3	06
Cabana, T. Sciences biolog. Montréal	Ontogénèse des voies de contrôle moteur chez le furet	27,000	Individuelle 2 de 3	01
Cabanac, M. Physiologie Laval	Motivation for animal behaviour * avec : Lafrance, L.	18,000	Équipe 1 de 3	12
Cabay, S. Computer Science Alberta	Algebraic algorithms	13,000	Individual 2 of 3	07
Cabilio, P. Mathematics Acadia	Rank tests in analysis of variance	5,000	Individual 3 of 3	14
Cada, M. Electrical Eng. Tech. Univ. of N.S.	Integrated and fiber optics components for ocean communication applications	17,800	Individual 3 of 3	11
Cade, W.H. Biolog. Sciences Brock	Selection, speciation and genetic variation in insects	37,000	Individual 1 of 3	18
Caelli, T.M. Psychology Alberta	Cross-correlation techniques for human and computer pattern recognition	9,203	Individual 3 of 3	12
Caelli, T.M. Psychology Queen's	Cross-correlation techniques for human and computer pattern recognition	30,797	Individual 3 of 3	12
Cafarelli, E. Physical Education York	Motor and sensory processes in human skeletal muscle	17,082	Individual 1 of 3	01
Cahoon, J.R. Mechanical Eng. Manitoba	1. Properties of multiphase materials 2. Nature of oxide films on chromium-bearing alloys	18,240	Individual 1 of 3	04
Caillé, A. Physique Sherbrooke	Etudes théoriques des systèmes condensés à dimensionalité réduite	35,520	Individuelle 2 de 3	15
Caillier, M. Pédologie Laval	Etude microstructurale des transferts de particules	10,000	Individuelle 3 de 3	03
Cain, D.P. Psychology Western Ontario	Kindling: Studies in neural plasticity	30,000	Individual 3 of 3	12

Caines, P.E. Electrical Eng. McGill	Stochastic adaptive control	30,400	Individual 3 of 3	11
Calamai, P.H. Systems Design Waterloo	Analysis, modelling and optimization in location theory	16,000	Individual 2 of 3	20
Caldwell, D. Micro. & Food Sc. Saskatchewan	Microbial colonization of surface microenvironments	35,000	Individual 2 of 3	02
Caldwell, J.J. Physics York	Observational and theoretical studies of the atmospheres of the giant planets	30,000	Individual 2 of 3	17
Caldwell, W.G.E. Office of the Pres. Western Ontario	Biostratigraphic studies in the cretaceous system of western Canada	34,066	Individual 3 of 3	10
Caley, W.F. Mining/Metallurgy Tech. Univ. of N.S.	1. Beneficiation of partially pyrolysed coal 2. Slag-refractory equilibria in pyrometallurgical systems	18,000	Individual 1 of 3	04
Calisal, S.M. Mechanical Eng. British Columbia	Time domain analysis of ship loads	22,000	Individual 1 of 3	13
Callaghan, T.C. Psychology St. F. Xavier	Preattentive and attentive processes in children	12,000	Individual 3 of 3	12
Calvert, S.E. Oceanography British Columbia	Geochemistry of marine sediments	43,200	Individual 1 of 3	10
Calvert, T.W. Computing Science Simon Fraser	A real-time intelligent vision system for a mobile robot	22,477	Individual 1 of 3	07
Camarero, R. Mathématiques appl. École Polytechnique	Méthodes numériques en mécanique des fluides	23,750	Individuelle 3 de 3	13
Cameron, E.M. Geology Ottawa	Geochemical redistribution in the Archean Lithosphere by oxygenated fluxes	10,000	Individual 1 of 3	10
Cameron, J.A. Physics McMaster	Nuclear structure studies - particle and gamma-ray spectroscopy	19,830	Individual 3 of 3	19
Cameron, J.M. Physics Alberta	IEP-151 - Determination of the deuteron charges form factor using a deuteron tensor polarimeter * with : McDonald, W.J., Roy, G.	42,000	Project	19
Cameron, J.M. Physics Alberta	* Refer to McDonald, W.J. (Alberta)		Project	19
Cameron, K.B. Management Sci. Waterloo	Algorithms for combinatorial optimization problems	5,000	Individual	07
Cameron, T.S. Chemistry Dalhousie	Crystal chemistry of salts with hydrogen bonding and other directional influences	26,880	Individual 3 of 3	05

Camiré, C. Foresterie Laval	Cycle de N et de S dans l'érablière	9,600	Individuelle 2 de 3	03
Campanella, R.G. Civil Engineering British Columbia	In-situ testing of soil for foundation design and analysis	42,000	Individual 2 of 3	06
Campbell, B. Physics Victoria	A search for sub-stellar and planetary mass objects orbiting nearby stars	30,000	Individual 1 of 3	17
Campbell, B.A. Physics Alberta	Superunification and superstrings	17,000	Individual 3 of 3	15
Campbell, C.K. Elec. & Comp. Eng. McMaster	Surface acoustic wave (SAW) devices for communications applications	49,700	Individual 2 of 3	11
Campbell, H.E.A. Math/Statistics Queen's	Homotopy theory and invariant theory	14,560	Individual 1 of 3	16
Campbell, I.A. Geography Alberta	Postglacial geomorphic history of the Red Deer River badlands	12,500	Individual 1 of 3	10
Campbell, J.I.D. Psychology Western Ontario	Structures and dynamics of arithmetic skills	18,000	Individual 2 of 3	12
Campbell, J.L. Physics Guelph	Inner-shell atomic physics and proton-induced X-ray emission analysis	44,736	Individual 1 of 3	15
Campbell, K.B. Psychology Ottawa	Human information processing during sleep	17,000	Individual 1 of 3	12
Campbell, L.D. Animal Science Manitoba	Antinutritive substances in feedstuffs	24,368	Individual 2 of 3	01
Campbell, L.L. Math/Statistics Queen's	Information theory and signal processing	22,369	Individual 3 of 3	16
Campbell, M.C.W. Optometry Waterloo	Analysis of the optical image quality on the retina of the eye	20,000	Univ. Res. Fellow 2 of 2	01
Campbell, M.K. Epidemiol.& Health Western Ontario	Error rates of ordinal classification procedures	8,433	Individual 2 of 3	14
Campbell, P.G.C. INRS - Eau Inst. natl de la rech. sci	Spéciation et biodisponibilité de l'aluminium dans les eaux naturelles	30,000	Individuelle 2 de 3	21
Campbell, T.I. Civil Engineering Queen's	Nonlinear design in prestressed concrete	17,000	Individual 1 of 3	06
Campeanu, R.I. Physics York	Electron and positron impact ionization of atoms	5,000	Individual 1 of 3	15
Canne-Hilliker, J.M. Botany Guelph	Taxonomic implications of patterns of floral development in the Agalineae (Scrophulariaceae)	13,000	Individual 3 of 3	18

Cannon, W.H. Earth & Atmos. Sc. York	VLBI system development/geodesy and geodynamics/space exploration	35,000	Individual 2 of 2	10
Canny, M.J. Biology Carleton	Uptake and transport of water and nutrients in corn and soybean	36,180	Individual 2 of 3	03
Canonne, P. Chimie Laval	Utilisation des organométalliques bisfonctionnels en synthèse organique	30,000	Individuelle 1 de 3	05
Cantwell, F.F. Chemistry Alberta	Liquid chromatography, solvent extraction and ion exchange	49,345	Individual 3 of 3	05
Canvin, D.T. Biology Queen's	Carbon assimilation in algae	67,512	Individual 2 of 3	03
Capéraà, P. Mathématiques Laval	Robustesse des intervalles de confiance de "type student"	2,984	Individuelle 2 de 3	14
Capjack, C.E. Electrical Eng. Alberta	Computer simulation codes for laser-plasma applications	21,120	Individual 2 of 3	15
Caplan, H.S. Physics Saskatchewan	Intermediate energy electromagnetic interaction	30,000	Individual	19
Capobianco, J.A. Chemistry Concordia	Silicate glass ceramics: New materials for tunable solid state lasers and luminescent solar collectors	19,000	Individual 2 of 2	05
Cappadocia, M. Sciences biolog. Montréal	Genetic analysis of the S-locus in doubled haploids produced in vitro from self-incompatible species	19,300	Individual	02
Cappell, H.D. Psychology Toronto	* Refer to Poulos, C.X. (Toronto)		Team 3 of 3	12
Capri, A.Z. Physics Alberta	Solutions in quantum field theory	19,100	Individual 3 of 3	15
Capson, D.W. Elec. & Comp. Eng. McMaster	Industrial applications of machine vision	18,900	Individual 1 of 3	11
Capuano, G.A. Chimie Québec-Montréal	Application d'un procédé d'aluminiage et préparation de nouveaux électrocatalyseurs	18,240	Individuelle 1 de 3	04
Carballada, L. Civil Engineering Concordia	1) Cavitation free spillways 2) Multisite optimisation on hydropower	12,000	Individual 2 of 3	06
Carbotte, J. Physics McMaster	Microscopic theories of superconductors	46,600	Individual 3 of 3	15
Card, H.C. Electrical Eng. Manitoba	VLSI computations: devices, models, algorithms & design tools	67,400	Individual 3 of 3	11
Cardinal, A. Biologie Laval	Ecologie et écophysiologie des diatomées benthiques marines	29,500	Individuelle 3 de 3	18

Cardou, A. Génie mécanique Laval	1) Résistance des engrenagés 2) Mécanique des solides toronnés	21,170	Individuelle 3 de 3	13
Carefoot, T.H. Zoology British Columbia	Nutrition and energetics of marine invertebrate herbivores	25,500	Individual 3 of 3	18
Carey, T. Comp. & Info. Sc. Guelph	User interface design models	20,000	Individual 2 of 3	07
Carignan, C. Physique Montréal	Distribution de masse dans les galaxies spirales et naines	20,000	Chercheur-bour. univ.	17
Carignan, R. INRS - Eau Inst. natl de la rech. sci	Biogéochimie de l'interface eau-sédiment	35,000	Individuelle 1 de 3	18
Carlberg, R.G. Astronomy Toronto	galaxy formation and cosmology	28,000	Individual 1 of 3	17
Carleton, T.J. Botany Toronto	Self-thinning and edaphic stress relations in black spruce	24,000	Individual 1 of 3	18
Carlone, C. Physique Sherbrooke	etudes optiques des cristaux en fonction de la température et de la pression	22,000	Individuelle 1 de 3	15
Carlone, R.L. Biolog. Sciences Brock	Growth factors, stress proteins and regeneration	21,300	Individual 1 of 3	02
Carlson, J.C. Biology Waterloo	Studies on the biological process of aging	23,725	Individual 1 of 3	01
Carmichael, D.M. Geological Sciences Queen's	Metamorphic studies in Canada	26,766	Individual 3 of 3	10
Carmichael, J.P. Math/statistiques Laval	Réciprocité dans les chaînes, les processus et les systèmes linéaires stochastiques	4,000	Individuelle 1 de 3	14
Carnegie, R.K. Physics Carleton	IPP-82.04 - e+e- Annihilation at LEP using the OPAL detector * with : Jeremie, H.(Montréal), Martin, J.P.(Montréal), Lessard, L.(Montréal), Hemingway, R.J., Estabrooks, P.G., Armitage, J.C., Maettig, P., Ogg, M.	809,000	Project	19
Carnegie, R.K. Physics Carleton	* Voir Lessard, L. (Montréal)		Projet	19
Carnegie, R.K. Physics Carleton	* Refer to Armitage, J.C. (Carleton)		Project	19
Carolan, J.F. Physics British Columbia	Physical properties of anisotropic materials	15,000	Individual 1 of 3	15
Caron, L.G. Physique Sherbrooke	Propriétés électroniques des solides	25,386	Individuelle 2 de 3	15

Caron, R.J. Math/Statistics Windsor	Redundancy in mathematical programming	8,960	Individual 2 of 3	16
Carpentier, R. Photobiophysique Québec-Trois-Rivières	Photoélectrochimie de fragments membranaires extraits du chloroplaste	33,665	Individuelle 3 de 3	03
Carr, D.M. Mathematics York	Structure theory for ideals on P lamda	10,500	Individual 1 of 3	16
Carr, S.M. Biology Memorial U. of Nfld.	Molecular genetic analysis of Interspecies hybridization in deer	14,000	Individual 1 of 3	18
Carreau, P.J. Génie chimique École Polytechnique	Hydrodynamique appliquée aux polymères	29,500	Individuelle 3 de 3	04
Carrell, J.B. Mathematics British Columbia	Problems on vector fields and cohomology	23,842	Individual 2 of 3	16
Carrington, T. Chemistry York	* Refer to Filseth, S.V. (York)		Team 1 of 3	05
Carrington, T. Chimie Montréal	Vibrational spectroscopy for excited molecules	29,000	Univ. Res. Fellow 1 of 3	05
Carroll, J.M. Computer Science Western Ontario	Security of information systems	18,744	Individual 3 of 3	07
Carroll, K.K. Biochemistry Western Ontario	Dolichol and polyprenol in plants	25,000	Individual 2 of 3	03
Carroll, R.L. Redpath Museum McGill	Patterns and processes of evolution as evidenced by Paleozoic and Mesozoic vertebrates	53,481	Individual 3 of 3	10
Carswell, A.I. Physics York	Laser diagnostics of the atmosphere	41,300	Individual 3 of 3	15
Carter, A.L. Physics Carleton	* Refer to Ewan, G.T. (Queen's)		Project	19
Carter, A.L. Physics Carleton	* Refer to Simpson, J.J. (Guelph)		Project	19
Carter, A.L. Physics Carleton	* Refer to Hargrove, C.K. (Carleton)		Project	19
Carter, A.L. Physics Carleton	* Refer to Hallman, E.D. (Laurentian)		Project	19
Carter, C. Mathematics Trent	Passive solar design aids	5,000	Individual 2 of 3	13
Carter, C.R. Elec. & Comp. Eng. McMaster	Search and rescue satellite aided tracking (SARSAT)	13,700	Individual 3 of 3	11

Carter, E.M. Math/Statistics Guelph	Multivariate bioassay	7,118	Individual 3 of 3	14
Carter, J.A. Computer Science Saskatchewan	User oriented computer commands	5,414	Individual 3 of 3	07
Carter, M.W. Industrial Eng. Toronto	Student/course timetabling and scheduling	13,500	Individual 3 of 3	20
Cartledge, J.C. Electrical Eng. Queen's	Performance evaluation of digital lightwave systems	12,700	Individual 3 of 3	11
Carty, A.J. Chemistry Waterloo	Synthesis, structural chemistry and reactivity of polynuclear organometallic compounds	66,047	Individual 3 of 3	05
Cass, D.D. Botany Alberta	Research on gamete cell fusion in flowering plants; Brassica root infection by Pseudomona	15,000	Individual 3 of 3	03
Cass, F.P. Mathematics Western Ontario	Summability of series and integrals, operators on Banach spaces	5,460	Individual 1 of 3	16
Casselman, W.A. Mathematics British Columbia	Automorphic forms and representation theory	19,868	Individual 2 of 3	16
Cassidy, D.T. Eng. Physics McMaster	Semiconductor lasers for optical communication: physics and applications	16,000	Univ. Res. Fellow 3 of 3	15
Castel, B. Physics Queen's	Theoretical investigations in nuclear structure	27,581	Individual 2 of 3	15
Castell, J.D. Biology Dalhousie	Aspects of nutrition and shell growth in Placopecten magellanicus	5,280	Individual 1 of 3	01
Castle, A.J. Biolog. Sciences Brock	Molecular genetics of fimbriae in Ustilago violacea	25,000	Individual 1 of 3	02
Castle, G.S.P. Electrical Eng. Western Ontario	Space charge effects in aerosols	22,200	Individual 3 of 3	11
Caudarella, M. Psychology Queen's	The role of benzodiazepine receptors in memory processes	4,205	Individual 3 of 3	12
Caudarella, M. Psychology Calgary	The role of benzodiazepine receptors in memory processes	7,795	Individual 3 of 3	12
Cavanagh, P. Psychologie Montréal	Multiple visual pathways	44,000	Individuelle 2 de 3	12
Cavayas, F. Géographie Montréal	Utilisation des connaissances sur le relief topographique pour l'interpretation des images de teledetection assistee par ordinateur en geomorphologie et geologie	16,000	Individuelle 1 de 3	10

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Cavell, R.G. Chemistry Alberta	Synthetic inorganic chemistry and electron spectroscopy	35,000	Individual 2 of 2	05
Caveney, S. Zoology Western Ontario	Cell communication in development	58,520	Individual 2 of 3	02
Cavers, J.K. Engineering Simon Fraser	Digital mobile radio	11,100	Individual 2 of 3	11
Cavers, P.B. Plant Science Western Ontario	The ecology of lawn weeds, with special emphasis on seeds and seedlings	25,000	Individual	18
Cavey, M.J. Biology Calgary	Morphology, innervation, and regeneration of invertebrate myoepithelial cells	22,000	Individual 2 of 3	01
Cawthorn, R.J. Pathol./Microbiol. Prince Edward Island	Host-parasite relationships of cyst-forming coccidia examined in vivo and in vitro, using species of Sarcocystis (Apicomplexa: Sarcocystidae) as models	23,725	Individual 1 of 3	01
Cedergren, R.J. Biochimie Montréal	L'évolution génomique par les gènes du tRNA	46,438	Individuelle 3 de 3	02
Cepica, A. Pathol./Microbiol. Prince Edward Island	The role of intraepithelial intestinal lymphocytes in rotavirus infection	20,000	Individual 3 of 3	02
Cercone, N.J. Computing Science Simon Fraser	Knowledge representation and natural language understanding	34,300	Individual 2 of 3	07
Ceri, H. Biology Calgary	Endogenous lectins in cellular adhesion	20,000	Individual 2 of 3	02
Cerny, E. Infor. & rech opér. Montréal	Sûreté de fonctionnement et synthèse de systèmes	24,000	Individuelle 3 de 3	07
Cerny, P. Earth Sciences Manitoba	Mineralogy, petrology, and genesis of granitic pegmatites	38,932	Individual 3 of 3	10
Cervenan, M.R. Electrical Eng. Alberta	Mode stabilization of a multikilowatt laser	19,200	Individual 3 of 3	11
Cetin, A.E. Electrical Eng. Toronto	Studies in image coding and processing	15,900	Individual 1 of 3	11
Chaaban, A. Mécanique École Polytechnique	Etude des réservoirs sous haute pression	14,070	Individuelle 3 de 3	13
Chacon, R.V. Mathematics British Columbia	Probability and ergodic theory	35,000	Individual 1 of 3	14
Chacron, M. Mathematics Carleton	Valuated division rings, orderings, and Hermitian spaces	11,185	Individual 3 of 3	16

Chadam, J. Math/Statistics McMaster	Free boundary problems in science and engineering	23,842	Individual 2 of 3	16
Chadee, K. Parasitology McGill	Interaction of Entamoeba histolytica and colonic mucin	25,000	Univ. Res. Fellow 2 of 3	01
Chadwick, J.M. Microbiology Queen's	Induction and effector mechanisms of immunity to microbial pathogens in insects	14,500	Individual	02
Chaffey, C.E. Chemical Eng. Toronto	Rheological characterization of non-Newtonian fluids	18,000	Individual 3 of 3	04
Chaklader, A. Metallurgical Engineering British Columbia	High-tech ceramics (SiC & Si3N4): Plasma synthesis, hot-pressing, sintering, slip casting, bonding with metals and beta-alumina batteries; refractories	30,939	Individual 2 of 3	04
Chakrabarti, C.L. Chemistry Carleton	Analytical atomic spectroscopy	24,646	Individual 1 of 2	05
Chakravarti, P.C. Math/Statistics McMaster	Numerical solution of systems of stiff differential equations. The determination of instabilities in deformation processes	7,592	Individual 3 of 3	16
Chalifour, F.P. Phytologie Laval	Interactions entre l'azote minéral et la symbiose Rhizobium - légumineuse chez le pois, la féverole et le haricot	20,000	Individuelle 1 de 3	03
Chalk, J.H.H. Mathematics Toronto	Number theory and discrete groups	5,460	Individual 1 of 3	16
Challice, C.E. Physics Calgary	The structure, function and innervation of muscle, with particular reference to heart muscle	24,789	Individual 1 of 3	01
Chaly, N. Biology Carleton	Nuclear and chromosome skeletons: structure and function	32,640	Individual 1 of 3	02
Chamberlain, S.G. Electrical Eng. Waterloo	VLSI device theory, design, modeling and computer simulations of modern semiconductor devices, including their applications to VLSI integrated circuits and systems on chips	65,700	Individual 2 of 3	11
Champness, C.H. Electrical Eng. McGill	Electronic and optical properties of tellurium, selenium and other semiconductors	24,100	Individual 2 of 3	11
Champoux, Y. Génie mécanique Sherbrooke	Caractérisation des matériaux acoustiques à structure rigide par la mesure des paramètres physiques	18,624	Individuelle	13
Chan, A.M.C. Mechanical Eng. McMaster	Modelling of surface quenching, critical discharge and water aerosol behaviour	10,000	Individual 1 of 3	04
Chan, C.H. Electronics Carleton	VLSI design methodology	11,400	Individual 3 of 3	11

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Chan, D.H.K. Civil Engineering Alberta	Finite element analysis of strain softening soil and shear band deformation	12,000	Individual 3 of 3	06
Chan, E. Computer Science Waterloo	Schema analysis under the nested relational model	27,303	Individual 1 of 3	07
Chan, F.Y. Math/Statistics Winnipeg	1) Computer intensive methods for actuarial graduation 2) Artificial intelligence for actuarial science	5,000	Individual 1 of 3	14
Chan, L.K. Statistics Manitoba	Statistical quality control	16,134	Individual 3 of 3	14
Chan, T.H. Chemistry McGill	Organosilicon chemistry and new methods in organic synthesis	88,146	Individual 1 of 3	05
Chan, W.C. Electrical Eng. Calgary	Variable structure control of industrial drives and modeling of computer communication systems	12,300	Individual 3 of 3	11
Chanasyk, D.S. Soil Science Alberta	Factors affecting infiltration of frozen soils	15,000	Individual 2 of 3	03
Chandna, O.P. Math/Statistics Windsor	Electromagnetofluid dynamics and solutions of navier-stokes equations	13,908	Individual 2 of 3	16
Chandrashekar, M. Systems Design Waterloo	Computer models for design and optimization of energy systems	22,500	Individual 3 of 3	13
Chang, E.J.H. Computer Science Calgary	Participant systems	5,000	Individual	07
Chang, J.P. Zoology Alberta	Intracellular mechanisms mediating the actions of gonadotropin-releasing hormone and dopamine on gonadotropin secretion in goldfish	27,000	Univ. Res. Fellow 2 of 3	01
Chang, J.S. Eng. Physics McMaster	Applied electromagnetic hydrodynamics and plasma technology	25,000	Individual 1 of 3	15
Chang, K.S. Chemical Eng. Waterloo	Modelling, identification, optimization and control of chemical processes	21,658	Individual 2 of 3	04
Chang, K.W. Math/Statistics Calgary	Differential equations - singular perturbations	5,592	Individual 3 of 3	16
Chang, S.C. Mathematics Brock	Total comparison on Norlund methods, structure of matrix summability	5,592	Individual 3 of 3	16
Chanson, S.T. Computer Science British Columbia	LAN-based distributed systems kernel design	20,531	Individual 3 of 3	07
Chant, D.A. Zoology Toronto	Systematics and population ecology of predacious mites of the family Phytoseiidae (Acarina)	35,000	Individual 2 of 3	18

Chao, G.Y. Geology Carleton	Mineralogy of the nepheline syenite, Mont St. Hilaire, Quebec	12,000	Individual 2 of 3	10
Chaouki, J. Génie chimique École Polytechnique	Modélisation d'un réacteur à lit fluidisé rapide pour la valorisation des hydrocarbures C4	18,000	Individuelle 1 de 3	04
Chapados, C. Ctre rech. en photobiophys Québec-Trois-Rivières	Etude par spectroscopie moléculaire des systèmes modèles en photosynthèse	17,000	Individuelle 1 de 2	05
Chapais, B. Anthropologie Montréal	Analyse expérimentale des relations polyadiques chez le macaque japonais	17,280	Individuelle 2 de 3	12
Chapco, W. Biology Regina	The genetics and population genetics of grasshoppers	13,000	Individual 3 of 3	18
Chapleau, R. Génie civil École Polytechnique	Evaluation de la productivité opérationnelle d'une configuration de réseau de transport en commun	16,000	Individuelle 1 de 3	06
Chapman, A.E. Kinesiology Simon Fraser	Biomechanical bases of human motion	18,980	Individual 1 of 3	01
Chapman, A.R.O. Biology Dalhousie	Determinants of marine intertidal community structure	20,000	Individual 2 of 3	18
Chapman, C.H. Physics Toronto	Extension of ray theory for seismic modelling and interpretation	75,000	Individual 1 of 3	10
Chapman, G.R. Math/Statistics Guelph	Studies in algebra and linear models	5,592	Individual 3 of 3	16
Chapman, M.A. Surveying Eng Calgary	Elevation extraction from satellite imagery using digital image correlation techniques	15,000	Individual 3 of 3	06
Chapuis, R.P. Génie minéral École Polytechnique	Problèmes d'exécution et d'interprétation des essais de perméabilite en place	28,000	Chercheur-bour. univ. 3 de 3	06
Charest, P.M. Phytologie Laval	Etudes ultrastructurales et moléculaires des processus d'infection des plantes d'importance économique par des champignons pathogènes	30,000	Individuelle 3 de 3	02
Charette, A. Sc. appliquées Québec-Chicoutimi	Etude du rayonnement dans les chambres de combustion industrielles	20,626	Individuelle 2 de 3	04
Charles, A.M. Biology Waterloo	Studies on enzymes involved in the metabolism of pyruvate in facultative chemolithotrophic thiobacilli	20,000	Individual 2 of 3	02
Charles, A.T. Fin. & Manag. Sci. Saint Mary's	Uncertainty and complexity in resource development: methods and models	13,166	Individual 3 of 3	20
Charles, M.E. Chem Eng/App Chem Toronto	Flow of complex systems	22,689	Individual 2 of 2	04

Charlesworth, H.A.K. Geology Alberta	Microcomputer-based structural analysis of the Triangle Zone in the Canadian Rocky Mountains and French Pyrenees	11,500	Individual 1 of 3	10
Charlet, G. Chimie Laval	Study of the mechanisms of gelation and liquid crystal formation in polymer solutions	20,000	Chercheur-bour. univ. 3 de 3	05
Charlton, J.L. Chemistry Manitoba	Asymmetric synthesis with orthoquinodimethanes	26,500	Individual 1 of 3	05
Charness, N.H. Psychology Waterloo	Skilled performance: acquisition processes, age effects, and human factors	20,000	Individual 3 of 3	12
Charrier, J.M. Chemical Eng. McGill	Processing and engineering properties of polymeric systems	22,000	Individual 1 of 3	04
Charron, R.J. Math/Statistics Memorial U. of Nfld.	Generalized Padé approximants	9,800	Individual 1 of 3	16
Chase, R. Biology McGill	Cellular studies of neural plasticity	47,339	Individual 1 of 3	01
Chatt, A. Chemistry Dalhousie	Nuclear analytical methods for trace elements and radionuclides	35,906	Individual 1 of 3	05
Chatterjee, R. Physics Calgary	Quantum theory of solid and its application to nonlinear phenomena	11,000	Individual 1 of 3	15
Chatterton, B.D.E. Geology Alberta	Systematics, biostratigraphy, paleoecology and paleogeography of Paleozoic trilobites, conodonts and rostroconchs	34,390	Individual 2 of 3	10
Chaturvedi, M.C. Mechanical Eng. Manitoba	Micromechanisms in two phase alloys	29,000	Individual 1 of 3	04
Chatzis, I. Chemical Eng. Waterloo	Fundamental studies on pore structure, fluid distributions and enhanced oil recovery	23,720	Individual 2 of 3	04
Chau, W.Y. Physics Queen's	Relativistic astrophysics, cosmology	30,000	Individual 3 of 3	17
Chaubey, Y.P. Mathematics Concordia	A study of some statistical procedures in sampling and linear models	7,958	Individual 2 of 3	14
Chaudhuri, S.K. Electrical Eng. Waterloo	Electromagnetic imaging for remote probing applications	15,400	Individual 3 of 3	11
Chavarie, C. Génie chimique École Polytechnique	Modélisation des réacteurs et bioréacteurs à lit fluidisé	20,626	Individuelle 2 de 3	04
Chavez, E.R. Animal Science McGill	Trace minerals during prenatal and neonatal nutrition of piglets	23,725	Individual 1 of 3	01

Checkel, M.D. Mechanical Eng. Alberta	Turbulence - combustion interaction for spark ignition engines	14,680	Individual 3 of 3	13
Chee, S.P. Civil & Environmental Engi Windsor	Hydraulics of ice-covered channels	20,650	Individual 2 of 3	06
Cheeke, J.D.N. Physique Sherbrooke	Ultrasons à basse température	42,797	Individuelle 2 de 3	15
Cheel, R.J. Geological Sciences Brock	Study of the textural characteristics of stratification in clastic deposits	12,000	Individual 2 of 3	10
Cheesman, J.E. Psychology Saskatchewan	Conscious and unconscious perceptual processing	15,000	Individual 3 of 3	12
Cheliak, W.M. Forest Science Alberta	Evaluation of heterozygosity and performance in pedigreed tree populations	20,000	Individual 2 of 3	03
Chen, B.H. Chemical Eng. Tech. Univ. of N.S.	Development of process equipment; modelling of water pollution	18,564	Individual 2 of 3	04
Chen, R. Rech. pates & papier Québec-Trois-Rivières	Nouveaux produits de la lignine via copolymérisation	18,000	Individuelle 1 de 3	04
Chenevert, R.B. Chimie Laval	Enzymes in organic synthesis and host-guest chemistry	27,608	Individuelle 2 de 3	05
Cheng, H.D. Computer Science Concordia	VLSI architectures for real-time pattern recognition and image processing	2,942	Individual 2 of 2	07
Cheng, H.D. Computer Science Tech. Univ. of N.S.	VLSI architectures for real-time pattern recognition and image processing	16,058	Individual 2 of 2	07
Cheng, J.J. Civil Engineering Alberta	1) Gusset plate connections 2) Ultimate strength of casings under combined loadings	16,000	Individual 1 of 3	06
Cheng, K.C. Mechanical Eng. Alberta	Studies of cold regions and convective heat transfer problems	37,350	Individual 3 of 3	13
Cheng, K.M. Animal Science British Columbia	Mixed reproductive strategies in monogamous birds: Multiple parentage and physiological adaptations	16,000	Individual 1 of 3	18
Cheng, R.M.H. Mechanical Eng. Concordia	Applied research in fluid control & automation	44,226	Individual 2 of 3	13
Cheng, S.C. Mechanical Eng. Ottawa	Construction of critical heat flux table	22,950	Individual 3 of 3	13
Cheng, S.W.H. Statistics Manitoba	Statistical quality control	5,000	Individual 1 of 3	14
Cheng, T.C.E. Management Sciences Manitoba	A theoretical study of due-date management and scheduling in manufaturing	15,000	Individual 1 of 3	20

Cherchas, D.B. Mechanical Eng. British Columbia	Advanced automatic control for robot manipulators	22,060	Individual 3 of 3	13
Cherry, J.A. Earth Sciences Waterloo	Groundwater in thick unweathered clayey deposits: Origin, age and diffusion effects	63,214	Individual 3 of 3	10
Cherry, S. Civil Engineering British Columbia	Topics in earthquake engineering: friction damped and vibration isolated systems	17,000	Individual 1 of 3	06
Chesworth, W. Land Resource Sc. Guelph	Geochemistry of soil forming processes	23,892	Individual 3 of 3	03
Cheung, M.S. Civil Engineering Ottawa	Linear and non-linear finite strip analysis of bridges	21,000	Individual 1 of 3	06
Cheung, T.Y. Computer Science Ottawa	Methodology and theory for communications protocols, distributed databases and distributed algorithms	22,000	Individual 1 of 2	07
Chia, C.Y. Civil Engineering Calgary	Nonlinear analysis of composite plates and shells	25,746	Individual 2 of 3	13
Chia, F.S. Zoology Alberta	Development and reproductive biology of marine invertebrates with special emphasis on larval biology	64,500	Individual 3 of 3	01
Chidichimo, M.C. Applied Math. Waterloo	Electron impact excitation and ionization of positive ions	10,000	Individual 2 of 3	15
Chieh, C. Chemistry Waterloo	Studies of some fundamental problems in structural chemistry, and of dithioacid complexes containing metal-sulfur clusters	17,280	Individual 3 of 3	05
Chieng, S. Biology Resources Engineer British Columbia	The effects of on farm drainage systems on nutrient loading of ground and drainage waters	18,000	Individual 3 of 3	06
Childs, R.F. Chemistry McMaster	Carbocation chemistry	50,879	Individual 3 of 3	05
Chin, J. Chemistry McGill	Sequence specific artificial dn ase	42,000	Individual 1 of 2	05
Chin, S.L. Physique Laval	Multiphoton processes	42,000	Individuelle 1 de 3	15
Chinnappa, C.C. Biology Calgary	Studies on the evolutionary strategies and patterns of variation	27,500	Individual 3 of 3	18
Chinneck, J.W. Sys Eng/Comp Sci. Carleton	Computer models of industrial networks and systems	13,000	Individual 2 of 3	20
Chipman, F.H. Mathematics Acadia	Solution of stiff ODE's using general linear methods	2,800	Individual 3 of 3	07

Chiu, D.K.Y. Comp. & Info. Sc. Guelph	Knowledge synthesis from heterogeneous data	14,000	Individual 2 of 2	07
Chivers, T. Chemistry Calgary	Synthetic, structural, and electrochemical studies of electron-rich compounds of the main group elements and their coordination complexes	64,620	Individual 2 of 3	05
Cho, C.M. Soil Science Manitoba	Ammonium transport, nitrification and denitrification in soil	17,438	Individual 3 of 3	03
Cho, H.R. Physics Toronto	Cloud-mean flow interactions and mesoscale atmospheric dynamics	42,000	Individual 3 of 3	17
Choi, D.H. Elec. Info. Systems (Eng) Regina	Extension of the FD-TD/TLM numerical technique	13,900	Individual 2 of 3	11
Choi, M.D. Mathematics Toronto	Positivity and almost commutativity	19,868	Individual 2 of 3	16
Choksi, J.R. Math/Statistics McGill	1) Ergodic measurable and measure preserving transformations, stochastic operators 2) Automorphisms of homogeneous measure algebras	11,921	Individual 2 of 3	16
Chong, D.P. Chemistry British Columbia	Research in quantum chemistry	31,000	Individual 2 of 3	05
Chong, M.J. Chemistry Waterloo	Development of asymmetric carbon-carbon bond formation processes via organometallics	35,000	Univ. Res. Fellow 1 of 2	05
Choplin, L. Génie chimique Laval	Propriétés rhéologiques de fluides polymères	22,689	Individuelle 2 de 3	04
Choquet, P. Mines & métallurgie Laval	Dimensionnement des cables d'ancrage dans les chantiers miniers souterrains	13,000	Individuelle 3 de 3	06
Chornet, E. Génie chimique Sherbrooke	Technologies de conversion thermochimique: procédés, réacteurs, aspects physico-chimiques et valorisation catalytique appliqués aux macromolécules naturelles	60,000	Individuelle 1 de 3	04
Chou, B.R. School of Optometry Waterloo	* Refer to Cullen, A.P. (Waterloo)		Team 2 of 3	01
Choudhry, G.G. Soil Science Manitoba	Environmental aquatic photochemistry of chlorinated aromatic pollutants (CAPS)	13,000	Individual	21
Choulakian, V. Mathématiques Moncton	Une procédure particulière de Parafac-Candecomp de tableaux de contingence multiple par la méthode aux moindres carrés alternée pas à pas	1,989	Individuelle 2 de 3	14
Chouteau, M.C. Génie minéral École Polytechnique	Développement d'outils géophysiques pour l'étude des régions complexes et pour la prospection de l'or	14,400	Individuelle 2 de 2	10

Chow, A. Chemistry Manitoba	The analytical uses of polyurethane foam	21,000	Individual 2 of 3	05
Chow, N. Geological Sciences Manitoba	Sedimentology and diagenesis of Middle Devonian Winnipegosis formation, Manitoba	15,000	Individual 1 of 3	10
Chow, P. Electrical Eng. Toronto	Computer systems design: tools and applications	17,400	Individual 1 of 3	11
Chow, Y.L. Electrical Eng. Waterloo	Field computation and simplification - statics, microwave and circuits	18,900	Individual 1 of 3	11
Chow, Y.L. Chemistry Simon Fraser	Mechanistic and synthetic studies in photochemistry and free radical chemistry	45,119	Individual 3 of 3	05
Chowdhury, K. Mechanical Eng. Calgary	Construction of fundamental solutions and isovectors for equations of non-linear mechanics	13,000	Individual 2 of 3	13
Chown, E.H. Sciences de la terre Québec-Chicoutimi	Tonalitic basement of the abitibi greenstone belt	8,000	Individual 1 of 3	10
Christen, C.A. Infor. & rech opér. Montréal	Analyse de problèmes de détection optimale/extensions et applications d'un système d'écriture de compilateurs	9,550	Individuelle 3 de 3	07
Christensen, D.A. Animal/Poultry Sc. Saskatchewan	Metabolism of dairy cattle	18,000	Individual 2 of 3	01
Christensen, G.S. Electrical Eng. Alberta	Optimization methods applied to power systems	25,800	Individual 2 of 3	11
Christie, B.R. Crop Science Guelph	Inheritance of regenerative capacity in alfalfa (Medicago sativa L.)	12,000	Individual 3 of 3	03
Christodoulakis, S. Computer Science Waterloo	Multimedia office filing, data bases and office automation	27,060	Individual 3 of 3	07
Christopherson, R.J. Animal Science Alberta	Control of digestion and metabolism in animals	39,800	Individual 2 of 3	01
Chrostowski, J. Electrical Eng. Ottawa	Photonic electric field sensor	16,700	Individual 1 of 3	11
Chrzanowski, A.J. Surveying Eng New Brunswick	Development and use of new methods and new techniques in engineering surveys	40,000	Individual 1 of 3	06
Chu, V.H. Civil Engineering McGill	Turbulent transport processes in estuarine and coastal environments	23,000	Individual 2 of 3	13
Chuang, K.T. Chemical Eng. Alberta	Mass transfer in gas-liquid contactors	26,000	Individual 2 of 3	04

Chung, Y.S. Sciences biolog. Montréal	Etude génétique des effets de l'ozone chez des procaryotes et isolement et caractérisation du gène-toxine de B. thuringiensis et B. sphaericus	19,300	Individuelle	02
Church, M.A. Geography British Columbia	Studies of hydraulics and sedimentation in alluvial rivers	33,000	Individual 2 of 2	10
Church, R.B. Medical Biochem. Calgary	Gene expression and transfer in mammalian embryos	31,438	Individual 3 of 3	02
Churcher, C.S. Zoology Toronto	Quaternary mammalian faunas, especially of Canada and Africa	29,199	Individual 3 of 3	10
Chute, F.S. Electrical Eng. Alberta	Electrothermic techniques in the in-situ recovery of hydrocarbon materials	27,200	Individual 1 of 3	11
Ciampi, A. Paediatrics McGill	Bootstrap and other resampling plans in exploratory model building for censored data and growth curves	6,000	Individual 3 of 3	14
Ciborowski, J.J.H. Biolog. Sciences Windsor	Regulation of microdistribution among lotic invertebrates	10,000	Individual	18
Ciric, I.M.R. Electrical Eng. Manitoba	Applied electromagnetics: 1) Transient electromagnetic fields; 2) Systems with moving conductors; 3) EM field modelling; 4) DC corona fields	17,300	Individual 1 of 3	11
Cizek, J. Applied Math. Waterloo	Correlation effects in molecules. Mathematical and methodological problems in quantum chemistry	51,000	Individual 2 of 3	05
Clandinin, M.T. Foods and Nutrition Alberta	Modulation of membrane structure and function by diet fat	58,500	Individual 3 of 3	01
Clark, A.H. Geological Sciences Queen's	Origin and delimitation of metallogenetic provinces at convergent plate margins	36,985	Individual 3 of 3	10
Clark, C.W. Mathematics British Columbia	Bioeconomic modelling	28,894	Individual 3 of 3	16
Clark, E.A. Crop Science Guelph	Competitive and noncompetitive interference in an annual: Perennial association	12,000	Individual 3 of 3	03
Clark, H. Office of the Pres. Dalhousie	Organometalic model systems	52,799	Individual 3 of 3	05
Clark, J.I. C-CORE (Cold Ocean Researc	Soil structure interaction for offshore platforms and iceberg scour	28,000	Individual 1 of 3	06
Clark, M.M. Psychology McMaster	Effects of perinatal events on the adult behavior of mongolian gerbils	22,000	Individual 1 of 3	12
Clark, T.A. Physics Calgary	Far infra-red solar astronomy	35,000	Individual 3 of 3	17

Clarke, A.J. Microbiology Guelph	Enzymology of cellulose degradation and peptidoglycan metabolism	27,000	Individual 1 of 3	02
Clarke, B.L. Chemistry Alberta	Stability, dynamics and chaos in complex chemical networks	16,320	Individual 3 of 3	05
Clarke, D.B. Geology Dalhousie	Mineralogy, petrology, geochemistry and petrogenesis of igneous rocks	43,799	Individual 3 of 3	10
Clarke, F.H. Centre de rech math Montréal	Optimization and nonsmooth analysis	37,282	Individuelle 3 de 3	16
Clarke, G.K.C. Geophysics & Astronomy British Columbia	Glaciology: field study, theory and instrumentation	48,614	Individual 3 of 3	10
Clarke, G.K.C. Geophysics & Astronomy British Columbia	Glaciology: field study, theory and instrumentation	13,600	Northern Suppl ements 3 of 3	10
Clarke, W.B. Physics McMaster	Investigations of isotope patterns in nature	32,508	Individual 3 of 3	10
Clayman, B.P. Physics Simon Fraser	Far-infrared study of condensed matter	26,000	Individual 3 of 3	15
Clayton, A.M. Civil Engineering Manitoba	Truck characteristics as a function of weight and dimension limits	26,450	Individual 2 of 3	06
Cleary, J.G. Computer Science Calgary	Logic programming for distributed systems	23,000	Individual 2 of 3	07
Cleghorn, W.L. Mechanical Eng. Toronto	Computer aided analysis and design of flexible mechanics and robots	21,700	Individual 3 of 3	13
Clement, A.H. Computer Science York	Knowledge requirements for office automation	13,000	Individual 2 of 2	20
Clement, C.M. Astronomy Toronto	Study of variable stars in globular clusters	8,000	Individual 1 of 3	17
Clement, M.J.Y. Astronomy Toronto	Interior dynamics of rotating stars	19,000	Individual 2 of 3	17
Clements, R.M. Physics Victoria	Ignition of combustion reactions and underwater acoustic sources	32,129	Individual 2 of 3	13
Cléroux, R. Infor. & rech opér. Montréal	Fiabilité et politiques optimales de maintenance et de remplacement d'équipment	30,000	Individuelle 1 de 3	20
Cliff, G.H. Mathematics Alberta	Group ring, representation, module	10,920	Individual 1 of 3	16
Clifford, H.F. Zoology Alberta	Ecology of aquatic invertebrates	18,000	Individual 1 of 3	18

Clifford, P.M. Geology McMaster	Fracture and flow in geologic materials	9,000	Individual 1 of 2	10
Cline, R.W. Physics British Columbia	Atomic hydrogen at low temperature/high Tc superconductor thin films/low temperature scanning tunneling, microscopy	26,000	Univ. Res. Fellow 1 of 2	15
Clive, D.L.J. Chemistry Alberta	Studies in synthetic methodology and natural products synthesis	49,267	Individual 2 of 3	05
Clouter, M.J. Physics Memorial U. of Nfld.	Brillouin and Raman spectroscopy at low temperatures * with : Kiefte, H.	75,000	Team 3 of 3	15
Cloutier, C.F. Biologie Laval	Host-parasitoid interactions	16,000	Individuelle 2 de 3	18
Cloutier, L. Génie mécanique Laval	Design de systèmes mécaniques	20,279	Individuelle 1 de 3	13
Clowes, R.M. Geophysics & Astronomy British Columbia	Reflect[illegible]efraction seismology on land and at sea for lithospheric studies	48,614	Individual 3 of 3	10
Cluett, W.R. Chem Eng/App Chem Toronto	Robust adaptive process control	22,000	Individual 2 of 3	04
Cluis, D.A. INRS - Eau Inst. natl de la rech. sci	Persistance des séries hydrologiques	20,000	Individuelle 3 de 3	06
Clutton-Brock, M. Math./Astronomy Manitoba	Radio astronomy; statistical astronomy; theoretical statistics; approximation theory	5,000	Individual 1 of 3	17
Cobbold, R.S.C. Bio-Med Eng. Toronto	Biomedical engineering research	40,400	Individual 1 of 3	11
Cochran, J.F. Physics Simon Fraser	Surface impedance of ferromagnetic metals	40,000	Individual 3 of 3	15
Cochrane, R.W. Physique Montréal	Etudes magnétique et de transport des matériaux désordonnés	32,640	Individuelle 1 de 3	15
Cocivera, M. Chem. & Biochem. Guelph	Electrodeposition and study of thin film semiconductors	37,114	Individual 2 of 2	05
Cockayne, E.J. Mathematics Victoria	Analytical and computational investigations into theory and applications of graph theory and combinatorics	10,920	Individual 1 of 3	16
Codding, P.W. Chemistry Calgary	Conformational studies of bioactive peptides and proteins	31,134	Individual 2 of 3	05
Code, R.F. Physics Toronto	NMR and optical properties of materials with biomedical applications	30,043	Individual 2 of 3	15

Cogger, L.L. Physics Calgary	An investigation of upper atmospheric processes by optical techniques	47,000	Individual 2 of 3	17
Cogley, J.G. Geography Trent	Continental palaeogeomorphology and palaeoclimatology	17,519	Individual 3 of 3	10
Cohen, A.J. Psychology Dalhousie	Effects of musical structure on frequency resolution	10,000	Individual 3 of 3	12
Cohen, H. Civil Engineering Manitoba	Nonlinear wave propagation in plates, shells and rods	26,600	Individual 3 of 3	13
Cohen, P. Génie électrique École Polytechnique	Analyse automatique d'images pour la vision industrielle	12,500	Individuelle 2 de 3	11
Cohen, R. Computer Science Waterloo	Discourse analysis research and its application to expert systems	15,000	Individual 2 of 3	07
Cohen, R.L. Psychology York	Memory for action events	18,500	Individual 1 of 3	12
Cohn, M.Z. Civil Engineering Waterloo	1. Inelastic behaviour of reinforced and prestressed concrete 2. Structural plasticity, optimization, reliability and codes	35,000	Individual 1 of 3	06
Colbo, M.H. Biology Memorial U. of Nfld.	The ecology of simuliidae, tabanidae and chironomidae in Newfoundland	16,000	Individual 1 of 3	18
Colbourn, C.J. Computer Science Waterloo	The reliability of interconnection strategies for computer networks	38,900	Individual 2 of 3	07
Colbourne, J.R. Mechanical Eng. Alberta	Gear geometry and tooth strength	13,000	Individual 1 of 3	13
Colbow, K. Physics Simon Fraser	Light interaction with matter	23,616	Individual 1 of 3	15
Cole, K.M. Botany British Columbia	Cytological studies of some red and brown algae	68,000	Individual 3 of 3	03
Colebrook, L.D. Chemistry Concordia	Studies in organic structure and stereochemistry	12,370	Individual 2 of 3	05
Coleman, A.J. Math/Statistics Queen's	1) Lie algebras 2) Reduced density matrices	8,388	Individual 3 of 3	16
Coleman, J.R. Botany Toronto	Molecular mechanisms of adaptation by photosynthetic organisms	29,400	Individual 1 of 3	03
Coleman, R.A. Interdis. Studies Regina	G-structures and Lie pseudogroups applied to general relativity and gauge fields * with : Korte, H.	5,000	Team 2 of 3	15
Coley, A.A. Math,Stat&Comp Sc Dalhousie	Alternate theories of gravity/imperfect fluid cosmologies	10,000	Individual 3 of 3	17

Colgan, P.W. Biology Queen's	Feeding and social behaviour in freshwater fish	50,800	Individual 2 of 3	01
Coll, D.C. Sys. & Comp. Eng. Carleton	Television system utilization and image communications	10,900	Individual 3 of 3	11
Collin, G.J.M. Sci. fondamentales Québec-Chicoutimi	La photochimie de molécules bi-fonctionnelles	23,000	Individuelle 2 de 3	05
Collins, C.B. Applied Math. Waterloo	1) General relativity 2) Non-linear differential equations	20,868	Individual 2 of 3	16
Collins, J.L. Mines & métallurgie Laval	Simulation de l'abattage par sous-niveaux	12,000	Individuelle 3 de 3	06
Collins, J.R. Math/Statistics Calgary	Asymptotic properties of robust estimators	10,440	Individual 3 of 3	14
Collins, J.S. Elec. & Comp. Eng. Victoria	Study of robust coding and modulation techniques for acoustic telemetry of advanced marine robotic video information	10,000	Individual	11
Collins, M.F. Physics McMaster	Magnetic and critical scattering of neutrons	43,000	Individual 3 of 3	15
Collins, M.P. Civil Engineering Toronto	Reinforced concrete in shear and torsion	68,300	Individual 3 of 3	06
Collins, N.C. Zoology Toronto	Mechanisms limiting production of benthivorons fishes in lakes	15,000	Individual 1 of 3	18
Collins, R. Botany Toronto	Expression and evolution of intron-containing genes in Neurospora mitochondria	30,000	Individual 2 of 3	02
Collins, R. Biochemical Eng. Tech. Univ. of N.S.	Physiological fluid mechanics	27,500	Individual 2 of 2	13
Collins, S. Chemistry Waterloo	Asymmetric synthesis using chiral titanocenes	24,000	Individual 2 of 2	05
Collins-Thompson, D. Environ. Biology Guelph	Genetic transformation and cloning vectors for Lactobacillus	24,427	Individual 1 of 3	03
Colman, B. Biology York	Inorganic carbon transport and photorespiratory metabolism in algae	55,539	Individual 1 of 3	03
Colpa, J.P. Chemistry Queen's	Optical nuclear polarization. Photochemically induced hydrogen transfer reactions in molecular crystals; dynamics and tunnel effect. Triplet states	10,000	Individual	05
Comeau, M.A. Electrical Eng. Concordia	Distributed protocol design for network optimization problems	18,700	Individual 3 of 3	11

Comisarow, M.B. Chemistry British Columbia	Theory and practice of fourier transform ion cyclotron resonance spectroscopy	19,200	Individual 3 of 3	05
Comtois, P. Ctre de rech. écol. Montréal	Pollinisation des espèces tourbicoles et subarctiques	11,000	Individuelle 1 de 3	18
Comyn, M. TRIUMF British Columbia	* Refer to White, B.L. (British Columbia)		Project	19
Conan, J. Génie électrique École Polytechnique	Codage à haut niveau de fiabilité et de sécurité	17,000	Individuelle 2 de 3	11
Condal, A.R. Géod. et télédétect. Laval	Application of digital remote sensing techniques to oceonography and atmosphere	20,000	Individuelle 2 de 3	06
Cone, D.K. Biology Saint Mary's	Biology of fish ectoparasites and the diseases they cause	21,000	Individual 2 of 3	01
Conetti, S. Physics McGill	* Refer to Martin, J.F. (Toronto)		Project	19
Conetti, S. Physics McGill	IPP-82.03 - Charmonium and direct photon production * with : Stairs, D.G.	120,000	Project	19
Conetti, S. Physics McGill	* Refer to Stairs, D.G. (McGill)		Project	19
Conetti, S. Physics McGill	* Refer to Frisken, W.R. (York)		Project	19
Conetti, S. Physics McGill	* Refer to Smith, G.R. (Manitoba)		Project	19
Coniglio, M. Earth Sciences Waterloo	Sedimentologic and diagenetic study of carbonates from southwestern ontario and western Newfoundland	15,696	Individual 2 of 2	10
Conn, A.R. Combin./Optimiz. Waterloo	Mathematical programming, numerical linear algebra and piecewise differentiable problems	55,128	Individual 1 of 3	07
Conn, D.R. Elec. & Comp. Eng. McMaster	Monolithic microwave integrated circuit research	11,700	Individual	11
Connolly, J.F. Psychology Dalhousie	Investigations of human auditory function in simple and complex tasks	15,000	Individual 1 of 3	12
Conrath, D.W. Management Sciences Waterloo	Office support systems analysis and design	16,000	Individual 1 of 3	20
Consul, P.C. Math/Statistics Calgary	Estimation and hypotheses testing for discrete generalized probability models and their applications in various disciplines	8,953	Individual 2 of 3	14
Conte, R.A. Psychology Calgary	Incidental learning in hyperactive children	10,000	Individual 3 of 3	12

Contogouris, A.P. Physics McGill	Theoretical problems and applications of the standard model and of supersymmetric theories. Possible physical manifestations of quark-gluon	41,000	Individual 3 of 3	15
Conway, B.E. Chemistry Ottawa	Electrochemical surface science and charge-transfer processes at electrodes	74,228	Individual 2 of 2	05
Cook, F.A. Geology & Geophys. Calgary	Seismic reflection profiling of structures in crystalline rocks	35,039	Individual 3 of 3	10
Cook, S.A. Computer Science Toronto	Computational complexity and parallel computation	69,648	Individual 1 of 3	07
Cook, W.D. Management Sciences York	Priority ranking and multiple goal decision models - Theory and applications	40,000	Individual 3 of 3	20
Cooke, F. Biology Queen's	A long term genetical ecological and behavioural study of a lesser snow goose population	87,000	Individual 1 of 3	18
Cooke, G.M. Centre de rech. reprod. an Montréal	Role of phospholipids in the regulation of porcine testicular enzymes	28,000	Individual 2 of 3	01
Cooke, J.D. Physiology Western Ontario	Motor control in humans	10,000	Individual 3 of 3	12
Cooke, N.E. Chemical Eng. McGill	Solution and depolymerization of coal	12,000	Individual 1 of 3	04
Coombes, C.A. Physics Calgary	A study of energy transfer within the boundary layer	9,000	Individual 1 of 3	17
Coombs, D.H. Biology New Brunswick	Bacteriophage T4: In vivo assembly pathway and baseplate protein map	13,355	Individual	02
Cooper, D.G. Chemical Eng. McGill	Biosurfactants and biopolymers	22,500	Individual 3 of 3	04
Cooper, R.H. Computer Science New Brunswick	Data encryption for relational models in data base management	4,446	Individual 3 of 3	07
Cooper, R.M. Psychology Calgary	Metabolic activity of the damaged visual system	26,000	Individual 3 of 3	12
Cooper, W.C. Metallurgical Eng. Queen's	Hydrometallurgy of non-ferrous metals	19,000	Individual 1 of 3	04
Cooperstock, F.I. Physics Victoria	The two-body problem, gravitational radiation and other problems in general relativity	23,232	Individual 2 of 3	15
Copeland, M.A. Electronics Carleton	Integrated circuit design and application	19,100	Individual 1 of 3	11

Copper, P. Geology Laurentian	Morphology, evolution and paleoecology of atrypoid brachiopods, reef ecosystem development, mass extinction and recovery in the Paleozoic	58,884	Individual 1 of 3	10
Corbett, D.R. Psychology Memorial U. of Nfld.	Neural substrates of reward in the frontal cortex	18,000	Individual 3 of 3	12
Corbett, J.M. Physics Waterloo	Electron microscopy and diffraction of crystalline materials	15,000	Individual 1 of 3	15
Corcoran, M.E. Psychology Victoria	Noradrenergic modulation of neural plasticity	21,000	Individual 2 of 3	12
Cordy, J.R. Comp. & Info. Sc. Queen's	Computer programming language technology	26,477	Individual 1 of 3	07
Coren, S. Psychology British Columbia	Levels of processing in human visual perception	23,794	Individual 2 of 3	12
Corey, G.C. Chimie Montréal	Theoretical studies of the collision dynamics of free radicals	24,000	Univ. Res. Fellow 2 of 3	05
Corey, S. Zoology Guelph	Ecology of zooplankton and reproductive strategies of crustaceans	10,000	Individual 2 of 3	18
Corkum, L.D. Biology Windsor	The prediction of invertebrate macrodistributional patterns in rivers	15,000	Individual 2 of 3	18
Corlett, J. Kinesiology Windsor	The role of vision in planning and guiding locomotion	17,000	Individual 1 of 3	12
Cormack, D.E. Chemical Eng. Toronto	Modelling of hydrocarbon recovery processes	25,000	Individual 1 of 3	04
Cormack, G.D. Electrical Eng. Alberta	Coherent optical fiber communications	10,000	Individual 1 of 3	11
Cormack, G.V. Computer Science Waterloo	General purpose programming languages, compilers, and data structures	20,000	Individual 2 of 3	07
Corneil, D.G. Computer Science Toronto	Algorithms in combinatorics	40,600	Individual 2 of 3	07
Cornell, R. Chemistry Simon Fraser	Assembly of phosphatidylcholine on the endoplasmic reticulum	25,000	Univ. Res. Fellow 3 of 3	02
Cornett, R.J. Environmental & Resource S Trent	* Refer to Taylor, C.H. (Trent)		Team 2 of 3	10
Corsini, A. Chemistry McMaster	Chelating agents, enrichment methods and chemical speciation in trace analysis	26,880	Individual 3 of 3	05

Coscina, D.V. Psychology Toronto	Brain neurochemical controls over feeding	23,000	Individual 2 of 3	12
Cosmos, E. Neurosciences McMaster	Embryonic muscle fiber-type diversification	25,000	Individual 2 of 3	01
Cossins, E.A. Botany Alberta	Folate and amino acid metabolism in plants	59,666	Individual 3 of 3	03
Costache, G.I. Electrical Eng. Ottawa	Electromagnetic interference and compatibility on printed circuit boards	12,300	Individual 3 of 3	11
Costerton, J.W. Biology Calgary	Direct ecological studies of natural and pathogenic bacterial populations on tissue surfaces	60,000	Individual 2 of 3	02
Côté, C. Physical Therapy Laval	The heterogeneity of contractile and non-contractile proteins of mammalian skeletal muscle: its relationship with contractility	16,000	Individual 3 of 3	01
Côté, S. Médecine Laval	Molecular biology of Drosophila segmentation	30,000	Individuelle 1 de 3	02
Cottam, M.G. Physics Western Ontario	Theory of surface properties of solids	35,000	Individual 1 of 3	15
Cotter, D.A. Biolog. Sciences Windsor	Gene expression during spore germination and vegetative growth of Dictyostelium discoideum and Saccharomyces cerevisiae	28,638	Individual 1 of 3	02
Couch, W.E. Math/Statistics Calgary	Radiation in gravitational fields	5,500	Individual 3 of 3	15
Couillard, D. INRS - Eau Inst. natl de la rech. sci	Etude des effets chocs sur les systèmes de traitement biologique	30,000	Individuelle 1 de 3	06
Couillard, P. Sciences biolog. Montréal	Etudes physiologiques sur amoeba et autres protozoaires	26,528	Individuelle 2 de 3	01
Coukell, M.B. Biology York	Mechanisms of stimulus-response coupling in Dictyostelium	31,489	Individual 3 of 3	02
Coulombe, D. Psychologie Ottawa	Amygdalo-hypothalamic mechanisms of reinforcement	12,000	Individuelle 3 de 3	12
Coulton, J.W. Micro/Immunology McGill	Structure and function of bacterial membrane receptors	25,000	Individual 2 of 3	02
Courteau, B. Math/informatique Sherbrooke	Théorie des codes correcteurs	10,920	Individuelle 1 de 3	16
Courtney, R.C. Geology Toronto	1) Acoustic properties of marine sediments 2) Mantle convection and the continents	2,320	Individual	10

Courtney, R.C. Geology Dalhousie	1) Acoustic properties of marine sediments 2) Mantle convection and the continents	11,680	Individual 1 of 3	10
Cowan, D.D. Computer Science Waterloo	Protocol issues in heterogeneous networks	12,826	Individual 1 of 3	07
Cowan, W.B. Computer Science Waterloo	Psychophysical experimentation for real-time interactive work station design	24,128	Individual 1 of 2	07
Cowie, M. Chemistry Alberta	Metal-metal cooperativity in small molecule activation and catalysis	40,129	Individual 3 of 3	05
Cox, D.W. Medical Genetics Toronto	Analysis of the genetic region of the immunoglobulin heavy chain	34,000	Individual 3 of 3	02
Cox, P.T. Computer Science Tech. Univ. of N.S.	Surface deduction: Theory and applications	19,470	Individual 3 of 3	07
Cox, R.G. Civ Eng/App Mech McGill	Behaviour of suspensions	26,814	Individual 2 of 3	04
Coxon, J.A. Chemistry Dalhousie	Electronic spectra of diatomic molecules	45,267	Individual 2 of 3	05
Coxson, D. Kananaskis Centre Calgary	Drought exposure and nutrient cycling: The role of canopy epiphytes in a wet tropical forest	25,000	Univ. Res. Fellow 1 of 2	18
Craggs, A. Mechanical Eng. Alberta	Finite element accoustics	21,080	Individual 3 of 3	13
Craig, D.A. Entomology Alberta	Biology of aquatic insects	20,000	Individual 2 of 3	01
Craig, K.D. Psychology British Columbia	Neonatal pain perception: Expressive features	20,000	Individual 1 of 3	12
Craik, F.I.M. Psychology Toronto	Human memory processes	58,234	Individual 2 of 3	12
Crainic, T.G. Québec-Montréal	Transport interurbain de marchandises: Modèles et outils	16,000	Individuelle 2 de 3	20
Crapo, H. Centre de rech math Montréal	Combinatorial Theory of Structures	6,000	Individual 3 of 3	16
Craven, T.C. Sch. of Library & Info Sci Western Ontario	Abstract customization from coded texts	1,950	Individual 2 of 3	07
Crawford, A.M. Civil Engineering Toronto	Study of thermo-hydrogeological regimes. Underground rock support	18,000	Individual 3 of 3	06
Crawford, B.J. Anatomy British Columbia	Factors controlling morphogenesis in asteroid embryos	16,000	Individual 3 of 3	01

Crawford, C.B. Civil Engineering British Columbia	Laboratory and field investigation of consolidation settlement	14,500	Individual 1 of 3	06
Crawford, J.E. Physics McGill	* Refer to D'Auria, J.M. (Simon Fraser)		Project	19
Crawford, J.E. Physics McGill	Nuclear structure; heavy ion physics; application of laser spectroscopy for the study of nuclear properties * with : Moore, R.B., Mark, S.K., Lee, J.K.P., Buchinger, F., Barrette, J.	220,000	Team	19
Crawford, R.G. Comp. & Info. Sc. Queen's	Design and development of document retrieval systems and methodologies	16,950	Individual 3 of 3	07
Crawford, T.J. Zoology British Columbia	Proteoglycans of embryonic tissues	2,800	Individual 1 of 3	02
Crepault, J. Psychologie Moncton	Développement cognitif des processus d'inférence: Raisonnements temporels	12,480	Individuelle 2 de 3	12
Crerar, M.M. Biology York	Studies on the structure, expression and evolution of the glycogen phosphorylase and alpha-amylase gene families	31,000	Individual	02
Cressman, R.E. Mathematics Wilfrid Laurier	Natural selection and evolutionary game theory	5,592	Individual 3 of 3	16
Cresswell, J.V. TRIUMF British Columbia	* Refer to Bryman, D.A. (Victoria)		Project	19
Cribb, P.H. Computer Science York	Theory of time-delayed two-photon spectroscopy in anharmonic systems	12,500	Individual 2 of 2	05
Crim, L.W. Mar. Sc. Res. Lab Memorial U. of Nfld.	Neuroendocrine regulation of seasonal reproduction in teleost fishes	37,500	Individual 3 of 3	01
Crocket, J.H. Geology McMaster	Applications of geochemistry to mineral deposit genesis	43,799	Individual 3 of 3	10
Croll, R.P. Psychology Dalhousie	Cellular approaches to the evolution of the gastropod brain and behavior	31,318	Individual 1 of 3	01
Cross, G.E. Pure Mathematics Waterloo	Generalized integration	5,960	Individual 2 of 3	16
Cross, J.D. Electrical Eng. Waterloo	High voltage electrical insulation	23,900	Individual 1 of 3	11
Crossley, D.J. Geological Sciences McGill	Physics of the Earth's core	10,000	Individual 2 of 2	10
Crossman, E.J. Zoology Toronto	Inter-relationships of lower euteleostean fishes with special reference to suborder esocoidei	10,000	Individual 2 of 3	18

Crowder, A.A. Biology Queen's	Metal uptake by wetland plant roots	12,000	Individual 3 of 3	18
Crowe, C.M. Chemical Eng. McMaster	Modelling, simulation and control of chemical processes	15,000	Individual 2 of 2	04
Croy, B.A. Biomed Sciences Guelph	Cellular and molecular investigations of the feto-maternal interface	32,000	Individual 3 of 3	02
Crozier, E.D. Physics Simon Fraser	Structural determinations of disordered systems	35,000	Individual 1 of 3	15
Cruden, D.M. Geology Alberta	The stability of natural slopes in rock	45,442	Individual 1 of 3	10
Crutchley, R.J. Chemistry Carleton	Photophysics and photochemistry of chromophore-quencher complexes	15,000	Univ. Res. Fellow 2 of 3	05
Csima, J. Math/Statistics McMaster	Stochastic hypergraphs	5,592	Individual 3 of 3	16
Csizmadia, I.G. Chemistry Toronto	Theoretical organic chemistry	37,439	Individual 3 of 3	05
Csorgo, M. Math/Statistics Carleton	Weighted approximation methodologies and asymptotic distribution theories in stochastics	34,000	Individual 1 of 2	14
Cuddy, L.L. Psychology Queen's	Music perception and cognition	25,000	Individual 3 of 3	12
Cue, R. Animal Science McGill	Lactation curve model	10,000	Individual 1 of 3	18
Cujec, B. Physique Laval	Réactions nucléaires aux basses énergies	25,000	Individuelle 2 de 3	19
Culberson, J.C. Computer Science Alberta	Design and analysis of efficient data structures and algorithms	16,651	Individual 1 of 2	07
Culik, K. Computer Science Waterloo	Automata and formal languages - theory and applications	47,827	Individual 3 of 3	07
Cullen, A.P. Optometry Waterloo	Optical radiation effects on the eye * with : Chou, B.R.	21,120	Team 2 of 3	01
Cullen, J.M. Chemistry Manitoba	Large molecule quantum chemistry	19,000	Univ. Res. Fellow	05
Cullen, W.R. Chemistry British Columbia	Aspects of coordination chemistry	75,112	Individual 2 of 3	05
Cullimore, D.R. Biology Regina	The prediction and control of microbial plugging of wells	17,650	Individual 2 of 3	06

Culotti, J.G. Medical Genetics Toronto	Tubulin genes and microtubule mutants of C. elegans	26,300	Individual 2 of 3	02
Culp, J.M. Biolog. Sciences Calgary	Factors influencing habitat use of stream-dwelling benthic fish	10,000	Individual	18
Culshaw, N.G. Geology Dalhousie	Structure/tectonics of lower continental crust (Grenville Province) and microstructure of deformed metamprphic rocks	11,772	Individual 2 of 2	10
Cumming, G.L. Physics Alberta	Pb isotopic variation in ores and rocks	28,000	Individual 1 of 3	10
Cumming, I.G. Electrical Engineering British Columbia	Advanced topics in SAR signal processing	18,100	Individual 3 of 3	11
Cummings, L.J. Pure Mathematics Waterloo	Linear transformations on symmetry classes of tensors	5,592	Individual 3 of 3	16
Cummins, W.R. Botany Toronto	Effects of stress on gas exchange in plants	15,000	Individual 2 of 3	03
Cummins, W.R. Botany Toronto	Effects of stress on gas exchange in plants	2,100	Northern Suppl ements 2 of 3	03
Cunnane, S.C. Nutritional Sci. Toronto	Regulation of essential fatty acid metabolism, during pregnancy and fetal development: Role of trace element intake	32,000	Individual 2 of 3	01
Cunningham, D.A. Physiology Western Ontario	Aging related changes in cardiorespiratory function and muscle contractile properties * with : Taylor, A.W., Rechnitzer, P.A., Paterson, D.H.	33,216	Team 1 of 3	01
Cunningham, W.H. Math/Statistics Carleton	Combinatorial algorithms	30,000	Individual 3 of 3	07
Cupchik, G.C. Life Sciences Toronto	Visual search for non-object targets	10,000	Individual 1 of 3	12
Cuperman, V. Eng./Applied Sci. Simon Fraser	Digital voice technologies	17,300	Individual 1 of 3	11
Cuppels, D.A. Micro/Immunology Western Ontario	Characterization of phytopathogenicity genes isolated from Pseudomonas syringae * with : Morris, V.L.	16,300	Team 2 of 3	02
Currah, R.S. Botany Alberta	Taxonomy and ecology of fungi	19,700	Individual 1 of 3	03
Curran, J.H. Civil Engineering Toronto	Modelling of hydraulic fracturing in oil sands and hard rock	26,000	Individual 1 of 3	06
Currie, D.J. Biology Ottawa	The activity and growth of aquatic bacteria and algae	25,500	Individual 3 of 3	18

Currie, I.G. Mechanical Eng. Toronto	Research in low speed viscous flows	27,840	Individual 3 of 3	13
Currie, J.F. Génie physique École Polytechnique	Electrooptical and physichemical study of materials for microelectronics	28,800	Individuelle 2 de 3	15
Curtis, M.A. Parasitology McGill	Fish parasite transmission in northern lakes	14,400	Individual 1 of 3	01
Curzon, A.E. Physics Simon Fraser	Studies in the science of materials	30,300	Individual 3 of 3	15
Curzon, F.L. Physics British Columbia	Commercially motivated physics-chiefly plasma physics	20,000	Individual 1 of 3	15
Cushley, R.J. Chemistry Simon Fraser	Amphipathic peptides and their interactions with membranes	46,000	Individual 1 of 3	02
Cutler, C.D. Stat. & Actuar. Sc Waterloo	Dimension analysis in dynamical systems and multivariate distribution	6,900	Individual 1 of 3	14
Cutler, L.R. Métallurgie École Polytechnique	Caractérisation de la microstructure d'alliages prodvits par solidification rapide et d'aciers faiblement alliés durlis par précipitation	19,260	Individuelle 3 de 3	04
Cwynar, L.C. Biology New Brunswick	Continuation of spruce-climate dynamics in the Yukon	25,000	Individual 2 of 2	18
Cynader, M.S. Ophthalmology British Columbia	Binocular interaction and surface organisation in visual cortex	64,000	Individual 2 of 3	12
Cyrus, J.P. Industrial Eng. Tech. Univ. of N.S.	Adaptive and interactive algorithmic approaches for vehicle scheduling problems	16,000	Individual 1 of 3	20
Czajkowski, M.A. Physics Windsor	Atomic and molecular collisions at low temperature and laser spectroscopy	15,000	Individual 1 of 3	15
Czyzowicz, J. Informatique Québec-Hull	Orders in computer science	10,000	Individual 1 of 2	07
Daborn, G.R. Biology Acadia	Benthic-pelagic coupling in macrotidal estuaries	19,500	Individual 3 of 3	18
Dabrowski, A.R. Mathematics Ottawa	Invariance principles for dependent random variables	5,000	Individual 3 of 3	14
Dagenais, M.G. Sc. économique Montréal	Problèmes spéciaux d'économétrie	10,942	Individuelle 2 de 3	14
Dagenais, M.R. Génie électrique École Polytechnique	Analyse temporelle au niveau électrique de circuits numériques synchrones	16,200	Individuelle 1 de 3	11

Dagg, I.R. Physics Waterloo	Collision-induced absorption in non-polar fluids	13,000	Individual 1 of 3	15
Dahel, S. Applied Math. Tech. Univ. of N.S.	Estimation et inférence dans un problème multidimensionnel avec information additionnelle	6,000	Individuelle 3 de 3	14
Dahl, V. Computing Science Simon Fraser	Logic applied to natural language processing and to expert database systems	25,187	Individual 3 of 3	07
Dahn, D.C. Eng. Physics Tech. Univ. of N.S.	Scanning tunneling microscopy in liquids	10,000	Individual 1 of 3	15
Daigle, G. Génie mécanique Sherbrooke	Étude des caractéristiques acoustiques des sols	8,479	Individuelle 1 de 3	13
Dainty, J. Botany Toronto	Plant biophysics	44,200	Individual 1 of 3	03
Dalby, F.W. Physics British Columbia	Studies in electronic spectroscopy	27,000	Individual 1 of 2	15
Dale, J.D. Mechanical Eng. Alberta	Combustion and engine studies; Energy flows in houses	24,316	Individual 1 of 3	13
Dale, M.R.T. Botany Alberta	Spatial distribution in communities of saxicolous lichens	15,000	Individual 3 of 3	18
Dalla Lana, I.G. Chemical Eng. Alberta	Studies of: 1) Kinetics and equilibrium in acidgas processing; 2) Hydroprocessing of heavy gas oils; 3) IR and TPD applications in heterogeneous catalysi	30,939	Individual 2 of 3	04
Dalle, D. Génie électrique Sherbrooke	Caractérisation paramétrique des signaux respiratoires	10,200	Individuelle 2 de 3	11
Dalrymple, R.W. Geological Sciences Queen's	Sedimentology of modern shallow marine and ancient cratonic clastics	14,000	Individual 2 of 3	10
Daly, M. Psychology McMaster	Behavioural ecology and sociobiology of kangaroo rats	28,000	Individual 1 of 3	12
Dalzell, C. Math/Statistics Memorial U. of Nfld.	A functional analytic approach to smooth multivariate data	7,433	Individual 2 of 3	14
Damha, M.J. Chemistry Toronto	Preparation, conformation and biological properties of branched ribonucleic acids	18,000	Individual 1 of 2	02
Damman, H. Biology Carleton	Nutritional quality of food and defensive behaviour in four Goldenrod beetles	21,000	Individual 1 of 3	18
Danard, M.B. Computer Science Victoria	Tropospheric dynamics and thermodynamics	34,000	Individual 3 of 3	17

Dancik, B.P. Forest Science Alberta	Mating system and selection components of conifers	19,500	Individual 3 of 3	18
Daneault, C. Rech. pates & papier Québec-Trois-Rivières	Obtention et utilisation de fibres cellulosiques modifiées	22,500	Individuelle 3 de 3	04
Daneman, M. Psychology Toronto	Individual differences in reading comprehension skill	18,000	Individual 1 of 3	12
Daneshmend, L.K. Electrical Eng. McGill	Expert systems for machinability analysis and machine monitoring	14,730	Individual 3 of 3	13
D'Anglejan, B.F. Inst. Oceanography McGill	Studies in coastal and estuarine sedimentation in subarctic regions	9,800	Individual 2 of 3	10
D'Anglejan, B.F. Inst. Oceanography McGill	Sediment transport studies during ice break-up. Great whale; Hudson Bay	2,500	Northern Supplements 1 of 2	10
Dannefaer, S. Physics Winnipeg	Positron studies of defects in semiconductors	24,400	Individual 1 of 3	15
Dansereau, J. Génie mécanique École Polytechnique	Modélisation informatisée de la géométrie 3-D de la colonne vertébrale	15,329	Individuelle 2 de 3	13
Danyluk, H.T. Mechanical Eng. Saskatchewan	Elastic-plastic analysis, composites and computer-aided manufacturing	16,000	Individual 2 of 3	13
Dao, L.H, INRS - Énergie Inst. natl de la rech. sci	Nouveaux matériaux: préparation, caractérisation et applications	18,564	Individuelle 2 de 3	04
Daoust, H. Chimie Montréal	Etude de complexes entre polymères et sels de métaux en solution	11,520	Individuelle 1 de 3	05
Darewych, J.G.W. Physics York	1) Atomic scattering theory 2) Variational methods in quantum field theory	15,000	Individual 3 of 3	15
Darling, D.C. Zoology Toronto	Systematic studies of chalcidoidea (Hymenoptera)	23,000	Individual 3 of 3	01
Das, B. Industrial Eng. Tech. Univ. of N.S.	Industrial workstation design: a direct anthropometric measurement approach	10,000	Individual 3 of 3	20
Das, S.R. Electrical Eng. Ottawa	On microprogrammable and fault-tolerant computing systems	16,700	Individual 3 of 3	11
Das, S.R. Physics Ottawa	CdTe-PbTe semiconductor alloy based graded bandgap structures	8,000	Individual 2 of 3	15
Das Gupta, S. Physics McGill	Theoretical investigation of heavy ion collisions	29,700	Individual 3 of 3	15
Dasgupta, S. Economics Dalhousie	Characterization and approximation of optimal plans in dynamic optimization problems	2,200	Individual	16

Dash, A. Math/Statistics Guelph	Analysis of stablizing characteristics of biological systems	7,000	Individual 3 of 3	18
Dasiewicz, P. Electrical Eng. Waterloo	Computer architectures and AI applications	10,000	Individual 1 of 3	11
Datars, W.R. Physics McMaster	Cyclotron resonance in solids	95,500	Individual 3 of 3	15
Daub, E. Chem. & Biochem. Guelph	Genetic and biochemical studies of bacterial biosynthetic pathways	27,000	Individual 1 of 3	02
Daugulis, A.J. Chemical Eng. Queen's	Immobilized whole cell and multistage bioreactor development	18,000	Individual 3 of 3	04
Daunt, S.J. Chemistry Concordia	Support for an ongoing program of high resolution laboratory and field studies of astrophysical molecules	23,040	Individual 2 of 2	05
D'Auria, J.M. Chemistry Simon Fraser	IEP-195 - Research and development studies with TISOL * with : Azuma, R.E.(Toronto), King, J.D.(Toronto), Korteling, R.G., Turrell, B.G.(British Columbia), Jackson, K.P., Crawford, J.E.(McGill), Roy, G.(Alberta), Vincent, J.S.(British Columbia), Ruth, T.J.(British Columbia)	25,000	Project	19
D'Auria, J.M. Chemistry Simon Fraser	* Refer to Korteling, R.G. (Simon Fraser)		Project	19
D'Auria, J.M. Chemistry Simon Fraser	* Refer to Roy, G. (Alberta)		Project	19
Davar, K.S. Civil Engineering New Brunswick	Integral modelling of river ice and related flows for Nashwaak River, N.B.	16,800	Individual 2 of 3	06
Davelaar, E. Psychology Wilfrid Laurier	The role of phonological processing in visual word recognition	15,000	Individual 2 of 3	12
Davenport, A.G. Civil Engineering Western Ontario	Wind, wave and other load effects on structures	80,000	Individual 1 of 3	06
Davey, K.G. Biology York	Invertebrate endocrinology	100,000	Individual 2 of 3	01
David, M. Génie minéral École Polytechnique	Avancement et transfert des connaissances géostatistiques-systèmes expert	30,000	Individuelle 2 de 2	10
Davidson, D. Biology McMaster	Induced cytoplasmic mutations and segregation	15,000	Individual 2 of 3	03
Davidson, G.A. Mechanical Eng. Waterloo	Problems in atmospheric dispersion and planetary boundary layer modelling	17,000	Individual	13

Davidson, K.R. Pure Mathematics Waterloo	Structure of operators on Hilbert space	57,000	Individual 1 of 2	16
Davidson, W.F. Physics Carleton	* Refer to Ewan, G.T. (Queen's)		Project	19
Davidson, W.F. Physics Carleton	* Refer to Simpson, J.J. (Guelph)		Project	19
Davidson, W.F. Physics Carleton	* Refer to Hargrove, C.K. (Carleton)		Project	19
Davidson, W.F. Physics Carleton	* Refer to Hallman, E.D. (Laurentian)		Project	19
Davidson, W.S. Biochemistry Memorial U. of Nfld.	Structure and evolutionary relationships of genes encoding dehydrogenase isozymes	15,000	Individual 2 of 3	02
Davidson-Arnott, R.G.D. Geography Guelph	Morphology and movement of sand waves, Long Point, Ontario	19,466	Individual 3 of 3	10
Davies, H.G. Mechanical Eng. New Brunswick	Random vibration of nonlinear systems	30,032	Individual 1 of 3	13
Davies, J.A. Geography McMaster	Surface albedo and atmospheric attenuation of solar radiation	26,500	Individual 2 of 3	17
Davies, J.A. Eng. Physics McMaster	Channeling and Ion implantation studies in semiconductor lattices	40,000	Individual 1 of 3	15
Davies, R. Meteorology McGill	Interaction between stratiform clouds and radiation	22,000	Individual 1 of 3	17
Davies, R.W. Biology Calgary	Life history flexibility and ecophysiology of freshwater macroinvertebrate predators	48,000	Individual 2 of 3	18
Davis, C. Mathematics Toronto	Perturbation of spectrum and other problems on operators and matrices	21,840	Individual 1 of 3	16
Davis, C.C. Biology Memorial U. of Nfld.	Investigations in aquatic ecology	3,000	Individual 3 of 3	18
Davis, D.W. Geology Toronto	Precise U-PB dating applied to the study of Archean crustal evolution	15,000	Individual	10
Davis, E. Civil Engineering Saskatchewan	Low temperature water treatment evaluation - disinfection, filtration	14,000	Individual 3 of 3	06
Davis, H. Psychology Guelph	Numerical competence in animals	18,000	Individual 3 of 3	12
Davis, J.H. Math/Statistics Queen's	Studies in control theory	5,592	Individual 3 of 3	16

Davis, J.H. Physics Guelph	Structure and Dynamics of peptides and the phase equilibria of model membranes	50,900	Individual 1 of 3	02
Davis, R.W. Chemistry Memorial U. of Nfld.	High resolution rotational spectroscopy using a solid state spectrometer	26,466	Individual 1 of 3	05
Davis, W. Computer Science Alberta	Digital techniques in image processing	22,940	Individual 3 of 3	07
Davison, A.J. Kinesiology Simon Fraser	Roles of metals in oxygen mediated cytotoxicity	18,000	Individual 2 of 3	02
Davison, E.J. Electrical Eng. Toronto	Large scale control system theory	61,000	Individual 3 of 3	11
Davison, N.E. Physics Manitoba	* Refer to Van Oers, W.T.H. (Manitoba)		Project	19
Davison, N.E. Physics Manitoba	* Refer to Van Oers, W.T.H. (Manitoba)		Project	19
Davison, N.E. Physics Manitoba	IEP-167 - Single pion production in np spattering * with : Van Oers, W.T.H., Falk, W.R., Hutcheon, D.A.(Alberta), Miller, C.A.(Alberta), Birchall, J., Green, P.W.(Alberta)	55,000	Project	19
Davison, N.E. Physics Manitoba	* Refer to Greeniaus, L.G. (Alberta)		Project	19
Davison, N.E. Physics Manitoba	* Refer to Page, S.A. (Manitoba)		Project	19
Davison, S.G. Phys./Appl. Math. Waterloo	Quantum theory of solid surfaces	19,004	Individual 2 of 3	15
Dawe, J.L. Civil Engineering New Brunswick	Semi-rigid connections between W shape steel beams and RHS steel columns	23,000	Individual 2 of 3	06
Dawes, R.W. Comp. & Info. Sc. Queen's	Algorithms for network-related graph theory problems	11,739	Individual 3 of 3	07
Dawson, D.A. Math/Statistics Carleton	Stochastic models of distributed and interacting systems	47,900	Individual 1 of 3	14
Dawson, F.P. Electrical Eng. Toronto	Solid state power conversion and control	12,500	Individual 1 of 3	11
Dawson, G.E. Electrical Eng. Queen's	Expert systems in electromagnetic device design	14,000	Individual 1 of 3	11
Dawson, M.R.W. Psychology Alberta	Figural effects on motion correspondence processing	12,000	Individual 2 of 3	12

Dawson, P.C. Physics Trent	Studies of the local halo population	10,000	Individual 3 of 3	17
Dawson, P.T. Chemistry McMaster	Surface chemistry of metals and alloys; gas-metal reactions	16,000	Individual 2 of 3	05
Day, A.W. Plant Science Western Ontario	Biology and genetics of smut fungi and their interactions with host plants	34,383	Individual 3 of 3	02
Day, R.A. Mathematical Sci. Lakehead	Lattices in algebra and geometry	20,505	Individual 3 of 3	16
Day, R.L. Civil Engineering Calgary	Permeability and durability of concrete; prediction of creep in engineering materials	28,000	Individual 1 of 3	06
Day, W.H.E. Computer Science Memorial U. of Nfld.	Comparison and consensus problems involving classifications	9,000	Individual 3 of 3	07
Deakin, A.S. Applied Math. Western Ontario	Asymptotic and numerical solutions for singularly perturbed differential equations	2,400	Individual 1 of 3	16
Dealy, J.M. Chemical Eng. McGill	Rheology and processing of molten plastics	33,002	Individual 2 of 3	04
Dean, P.A.W. Chemistry Western Ontario	Chalcogenate-bridged clusters of the zinc group and p-block elements	28,546	Individual 1 of 3	05
De'Bell, K. Physics Dalhousie	Studies of phase transitions and critical phenomena. (URF transfer. Instalment transferred to Memorial).	5,919	Univ. Res. Fellow	15
De'Bell, K. Physics Memorial U. of Nfld.	Studies of phase transitions and critical phenomena	9,081	Univ. Res. Fellow 1 of 2	15
Deber, C.M. Biochemistry Toronto	Function of proline residues in membrane proteins	19,438	Individual 3 of 3	02
De Bruin, H. Elec. & Comp. Eng. McMaster	Electromyographic and evoked potential signal processing and analysis strategies	15,800	Individual 2 of 3	11
De Buda, R. Elec. & Comp. Eng. McMaster	Investigation of lattice codes	11,300	Individual	11
De Caen, D. Mathematics Queen's	Topics in combinatorial mathematics	12,000	Univ. Res. Fellow 1 of 2	16
DeCatanzaro, D.A. Psychology McMaster	Psychoendocrine disruption of reproduction and sexual behaviour	22,000	Individual 3 of 3	12
Decoste, R. INRS - Énergie Inst. natl de la rech. sci	* Voir Pépin, H. (Inst. natl de la rech. scie)		Équipe 1 de 3	15
Deen, M.J. Eng./Applied Sci. Simon Fraser	Quasiparticle detectors	13,100	Individual 2 of 3	11

Degrez, G. Génie mécanique Sherbrooke	Simulation numérique d'écoulements compressibles visqueux	13,830	Individuelle 3 de 3	13
de Guise, J. Inst. de génie biomédical École Polytechnique	Reconstruction 3D par ordinateur de structures biologiques	24,000	Chercheur-bour. univ. 1 de 3	11
Dehne, F. Computer Science Carleton	Parallel computational geometry on processor arrays	17,000	Individual 2 of 2	07
Deibel, D. Mar. Sc. Res. Lab Memorial U. of Nfld.	Feeding mechanism, feeding rates and metabolism of cold-ocean pelagic tunicates	24,000	Univ. Res. Fellow 2 of 3	18
De Jong, E. Soil Science Saskatchewan	Seasonal and spatial variability in soil properties	30,149	Individual 3 of 3	03
De Jong, P. Management Sciences British Columbia	Topics in applied state space modelling	8,541	Individual 3 of 3	14
De Kee, D.C.R. Chemical Eng. Windsor	Rheology of viscoelastic materials	33,002	Individual 2 of 2	04
De Koninck, J.M. Math/statistiques Laval	L'ordre de grandeur et la répartition des facteurs premiers d'un nombre entier	11,185	Individuelle 3 de 3	16
De Koninck, J.M. Psychologie Ottawa	Psychobiology of sleep: learning and memory, postural activity and slow wave sleep mechanisms	10,000	Individual 1 of 3	12
de Krasinski, J. Mechanical Eng. Calgary	1) Acoustic attenuation and efficiency of a supersonic and subsonic radial diffuser 2) Development of a sound attenuator with high subsonic velocity at the exit 3) Development of a wind tunnel visu	10,480	Individual 3 of 3	13
Dekster, B.V. Mathematics Mount Allison	Problems in geometric convexity	9,388	Individual 3 of 3	16
Delampady, M. Statistics British Columbia	Robust Bayesian and nonparametric Bayesian studies	8,433	Individual 2 of 3	14
De La Noüe, J. Biologie Laval	Nutrition et élevage des poissons: Etudes fondamentales et appliquées	14,400	Individuelle 2 de 3	01
De Lasa, H.I. Chemical Eng. Western Ontario	Chemical reactor technology. Application to energy and petrochemical industry	22,689	Individual 2 of 3	04
DeLaurier, J.D. Aerospace Studies Toronto	Flight dynamics of modern airships/airplane research	32,748	Individual 2 of 3	13
Del Bianco, W. Physique Montréal	Photonuclear reactions	25,000	Individual	19
D'Eleuterio, G.M.T. Aerospace Studies Toronto	Control concepts for large spacecraft and manipulator systems	20,000	Univ. Res. Fellow 3 of 3	13

Delfour, M.C. Centre de rech math Montréal	Contrôle et conception optimale des systèmes	36,350	Individuelle 3 de 3	16
Delgrande, J.P. Computing Science Simon Fraser	Default and diagnostic reasoning	23,128	Individual 1 of 3	07
Delheij, P.P.J. TRIUMF British Columbia	IEP-203 - Dynamic nuclear polarisation of solid Helium-3	20,000	Project	19
Delisle, C. Physique Laval	Chaos, contrôle optique	25,000	Individuelle 1 de 3	15
Delisle, G.Y. Génie électrique Laval	Traitement du signal en radiofréquences	29,200	Individuelle 1 de 3	11
Delisle, J. Zootechnie Laval	Regimes non-lactes pour jeunes mammiferes	17,000	Individuelle 3 de 3	01
Del Junco, A. Mathematics Toronto	Topics in ergodic theory	11,921	Individual 2 of 3	16
Delmas-Patterson, G. Chimie Québec-Montréal	Thermodynamics of polymer and small molecule solutions	25,920	Individuelle 3 de 3	05
Delorme, L. Ctr rech. transports Montréal	La planification des opérations dans l'industrie du camionnage	10,000	Individuelle 1 de 3	20
De Malherbe, M.C. Mech. & Aeronaut. Carleton	Problems related to optimization of processes. Formability and useability of metals and metal powders	16,000	Individual 1 of 3	13
deMan, J.M. Food Science Guelph	Microstructure and texture of foods	64,300	Individual 3 of 3	03
De Mayo, P. Chemistry Western Ontario	Organic photochemistry	52,799	Individual 3 of 3	05
Dembo, R.S. Fac. of Management Toronto	Large-scale nonlinear optimization	20,803	Individual 1 of 2	07
De Medicis, E. Biochimie Sherbrooke	Haloadaptation chez les archaebacteria	14,500	Individuelle 1 de 2	02
Demers, S. Physique Montréal	Galaxies naines et relevé systématique d'étoiles naines dégénérées	18,000	Individuelle 3 de 3	17
Demers, S. Biologie Laval	Production marine primaire et secondaire: approche cellulaire flux cytométrique	11,000	Individuelle 1 de 3	18
Demers, Y. Génie électrique École Polytechnique	Circuits micro-ondes de hautes puissances appliqués à la fusion et au chauffage	14,900	Individuelle 1 de 3	11
DeMont, M.E. Biology St. F. Xavier	The mechanics of elastic structures in invertebrate hearts	25,000	Univ. Res. Fellow 1 of 3	01

Demopoulos, G.P. Mining/Metallurgy McGill	Pressure and organic hydrometallurgy	30,000	Individual 1 of 3	04
De Mori, R. Computer Science McGill	Computer signal understanding	61,931	Individual 1 of 3	07
Dempster, M.A.H. Math,Stat&Comp Sc Dalhousie	Optimization theory, algorithms and applications software	25,000	Individual 2 of 3	07
Denariez-Roberge, M.M. Physique Laval	Effets non-linéaires en spectroscopie et ingénierie laser	15,000	Individuelle 1 de 3	15
Denes, G.Y.M. Physics Concordia	Dynamic study of high Tc superconductors and ionic conductors by the Mossbauer effect	15,000	Univ. Res. Fellow	15
Denford, K.E. Botany Alberta	Biosystematics and chemosystematics of northern vascular plants	21,817	Individual 2 of 3	03
Dengler, N.G. Botany Toronto	Leaf structure and development	24,678	Individual 2 of 3	03
Den Heyer, K.C.D. Psychology St. F. Xavier	Automatic and attention induced semantic priming	18,000	Individual 1 of 3	12
Denizeau, F. Chimie Québec-Montréal	Mécanismes de réponse cellulaire vis-à-vis de l'agression toxique	18,000	Individuelle 2 de 3	02
Dennis, D.T. Biology Queen's	The regulation and compartmentation of metabolic pathways in plants	83,800	Individual 3 of 3	03
Dennis, S.C.R. Applied Math. Western Ontario	Numerical solutions of the Navier-Stokes equations	29,842	Individual 2 of 3	16
Depommier, P.H.M. Physique Montréal	* Refer to Leroy, C. (McGill)		Project	19
Depommier, P.H.M. Physique Montréal	* Refer to Lessard, L. (Montréal)		Project	19
Depommier, P.H.M. Physique Montréal	* Refer to Hasinoff, M.D. (British Columbia)		Project	19
Derbyshire, J.B. Vet. Micro./Immun. Guelph	The biology of porcine interferons	50,000	Individual 3 of 3	01
Derenyi, E.E. Surveying Eng New Brunswick	Geometry of remote sensing systems	21,120	Individual 2 of 3	06
Derksen, R.W. Applied Math. Western Ontario	Study of turbulent flow near a wall	13,500	Individual 2 of 3	13
De Robertis, M.M. Physics York	The investigation of activity in galactic nuclei	25,000	Univ. Res. Fellow 1 of 2	17

Derome, J.F. Meteorology McGill	Dynamics of planetary waves	32,500	Individual 2 of 3	17
Dery, C.V. Biologie Sherbrooke	Physiological role of ATP-diphosphohydrolase	24,300	Individuelle 2 de 3	02
Derzko, N.A. Mathematics Toronto	Optimization in Management Science and Economics	6,592	Individual 3 of 3	16
Desai, R.C. Physics Toronto	Statistical physics of condensed matter	30,600	Individual 3 of 3	15
De Santis, R.M. Génie électrique École Polytechnique	Sensibilité, stabilité et commande optimale des systèmes	18,700	Individuelle 1 de 3	11
Deshaies, Y. Physiologie Laval	Diet, exercise and lipoprotein metabolism	25,500	Individual 3 of 3	01
Desjardins, M. INRS-Géoress. Inst. natl de la rech. sci	Composition chimique des argiles, diagenèse et hydrothermalisme	6,000	Individuelle 2 de 2	10
Desjardins, R. Génie civil École Polytechnique	Effets des caractéristiques des eaux potables sur la vitesse de corrosion	13,440	Individuelle 2 de 3	06
Desloges, J.R. Geography Toronto	Hydroclimatic influences on sediment transfer rates in a partly glacierized basin	14,000	Individual 1 of 3	10
Deslongchamps, P. Chimie Sherbrooke	Synthèse organique et étude des effets stéréoélectroniques	120,000	Individuelle 2 de 3	05
Desmond, A.F. Math/Statistics Guelph	Applications of stochastic processes, inference and modelling	5,968	Individual 2 of 3	14
Desnoyers, J.E. INRS - Énergie Inst. natl de la rech. sci	Chimie physique des solutions colloïdales	28,800	Individuelle 3 de 3	05
Despres, J.P. Physique Laval	Body fatness, body fat distribution and triglyceride lipases	21,000	Individuelle 2 de 3	01
Desrochers, A. Psychologie Ottawa	Analyse perceptivo-cognitive des mots et prise d'information	18,000	Individuelle 2 de 3	12
Desrochers, A. Géologie Ottawa	Evolution de plates-formes calcaires sur un terrain déplacé ou "suspect terrane": Wrangellia, ouest de la cordillère	11,772	Individuelle 2 de 2	10
Desrochers, M. Microbiologie Montréal	Mise au point d'agents de rétention biologiques pour l'industrie des pâtes et papier	17,000	Individuelle 3 de 3	04
Desrochers, M. Mathématiques École Polytechnique	Résolution de problèmes d'ordonnancement	17,000	Chercheur-bour. univ. 1 de 3	20
Desrochers, M.C. Mathematics Concordia	Self-duality of rings of integers as Galois modules	12,000	Individual 1 of 3	16

Desrosiers, G. Océanographie Québec-Rimouski	Variations extra-populations des paramètres démographiques des polychètes Nereis virens et Nephtys caeca	8,000	Individuelle 2 de 3	18
Desrosiers, J. Méth. quant. gest. École des hautes études co	Routes et horaires d'une flotte de véhicules	22,000	Individuelle 2 de 3	20
Dessaint, L.A. Électricité École de technologie supér	Commande par microprocesseurs d'un entraînement électrique à hautes performances	17,400	Individuelle 3 de 3	11
Desser, S.S. Zoology Toronto	The life history, taxonomy, pathogenesis and ultrastructure of protozoan and bacterial parasites of fish, amphibians, reptiles and birds	32,580	Individual 1 of 3	01
De Takacsy, N.B. Physics McGill	Nuclear structure and reactions	19,500	Individual 3 of 3	15
Detellier, C. Chimie Ottawa	Molecular recognition by ionophores and clays	27,134	Individuelle 2 de 3	05
Deutsch-McLeish, M.E. Comp. & Info. Sc. Guelph	Uncertainty in artificial intelligence/Intelligent systems/Inference security	15,000	Individual 2 of 3	07
De Vernal, A. Sciences de la terre Québec-Montréal	Climatostratigraphie du plio-pléistocène	15,000	Individuelle 1 de 3	10
Devine, M.D. Crop Science Saskatchewan	Physiological and Physiocochemical aspects of Phloem transport of herbicides	20,000	Individual 1 of 3	03
Devroye, L. Computer Science McGill	Applications of probability theory in the design and analysis of algorithms	52,183	Individual 3 of 3	07
Dewan, S.B. Electrical Eng. Toronto	Solid state power conversion and control	48,800	Individual 1 of 3	11
Dewdney, A.K. Computer Science Western Ontario	Computational complexity in threshold logic	10,000	Individual	07
Dewey, J.M. Physics Victoria	Studies of shock and blast waves	31,553	Individual 1 of 3	13
De Wreede, R.E. Botany British Columbia	Tests of mortality hypotheses of marine algae	8,000	Individual 2 of 3	18
Dhaliwal, R.S. Math/Statistics Calgary	Mixed boundary value problems of elasticity and thermoelasticity	16,000	Individual 1 of 3	13
Dhatt, G. Génie civil Laval	Modèle numérique en mécanique	30,080	Individuelle 2 de 3	06
Dhillon, B.S. Mechanical Eng. Ottawa	Reliability and maintainability evaluation of engineering systems	18,000	Individual 3 of 3	20

Dhindsa, R.S. Biology McGill	Stress biology of plants	24,970	Individual 1 of 3	03
Diaby, M. Opér./Systèmes Déc. Laval	Un algorithme efficace pour le problème minimax avec variables entières 0/1	9,900	Individuelle 2 de 3	20
DiBattista, D. Psychology Brock	Dietary and environmental factors influencing food intake and selection	12,000	Individual 1 of 3	12
Dick, A.J. Chemistry Acadia	Pectic polysaccharides and their hydrolases of ripening apples	25,000	Individual 2 of 3	02
Dick, T.A. Zoology Manitoba	Host-parasite genetic interactions and parasite variability	33,000	Individual 3 of 3	01
Dickin, A.P. Geology McMaster	Radiogenic isotope analysis to solve geochronological and petrogenetic problems	29,390	Individual 2 of 2	10
Dickinson, S.M. Mechanical Eng. Western Ontario	The buckling and vibration of structural elements	24,000	Individual 1 of 3	13
Dickinson, T.A. Botany Toronto	Genetic and morphological consequences of gametophytic apomixis in angiosperms	21,000	Individual 2 of 3	18
Dickinson, W.T. Engineering Guelph	Mechanisms and modelling of soil erosion	18,979	Individual 3 of 3	10
Dickman, M.D. Biolog. Sciences Brock	A comparison of the rates of lake acidification	9,000	Individual 3 of 3	18
Dickson, J.I. Génie métall. École Polytechnique	Etudes de mécanismes de rupture et de résistance à la fissuration	31,000	Individuelle 3 de 3	04
Dickson, J.M. Chemical Eng. McMaster	Studies in synthetic membrane separation processes	18,000	Individual 3 of 3	04
DiCosmo, F. Botany Toronto	Induction and regulation of medically important phytochemicals in cultured plant cells	29,400	Individual 1 of 3	03
Diduch, C.P. Electrical Eng. New Brunswick	Design and implementation of digital control systems	10,000	Individual 2 of 3	11
Dignam, M.J. Chemistry Toronto	Physical chemistry of surfaces	54,719	Individual 3 of 3	05
Dilcher, K. Measure/Eval. Sec. Dalhousie	Polynomials and special functions	10,000	Individual 2 of 3	16
Dilger, W.H. Civil Engineering Calgary	Punching shear, partial prestressing, crack width, time-dependent effects	50,000	Individual 3 of 3	06
Dill, J.C. Engineering Simon Fraser	Computer aids for display of complex scientific and engineering data	14,000	Individual 1 of 2	07

Dill, L.M. Biological Sciences Simon Fraser	The economics of anti-predator behaviour	60,000	Individual 2 of 3	18
Dillon, J.A.R. Biology Ottawa	Molecular characterization and evolution of proline and arginine biosynthetic genes in N. gonorrhoeae	19,300	Individual 2 of 3	02
Di Lollo, V. Psychology Alberta	Initial stages of visual information processing	38,000	Individual 1 of 3	12
Dimock, K. Micro/Immunology Ottawa	Genetic Change in Enterovirus 70	29,962	Individual 1 of 3	02
Dimopoulos, N. Electrical Eng. Concordia	Research on distributed processing and expert systems	4,123	Individual 3 of 3	11
Dimopoulos, N. Elec. & Comp. Eng. Victoria	Research on distributed processing and expert systems	10,677	Individual 3 of 3	11
Dion, J.L. Ingénierie Québec-Trois-Rivières	Etude d'un modèle de transducteur ultrasonore pour procédés de mesure	20,200	Individuelle 2 de 3	11
Dion, P. Phytologie Laval	Studies on the utilization of crown-gall opines by microorganisms	22,200	Individual 1 of 3	02
Dionne, J.C. Géographie Laval	Evolution des rives du Saint-Laurent (érosion-sédimentation)	15,573	Individuelle 3 de 3	10
Diosady, L.L. Chem Eng/App Chem Toronto	Fish oil processing	28,600	Individual 1 of 3	04
Distin, P.A. Mining/Metal. Eng. McGill	Hydrometallurgical production of non ferrous metals	18,000	Individual 3 of 3	04
Ditzian, Z. Mathematics Alberta	Moduli of smoothness, K-functional and rate of approximation	18,641	Individual 3 of 3	16
Dixon, A.E. Physics Waterloo	Study of the electronic properties of semiconductors	25,000	Individual 3 of 3	15
Dixon, D.G. Biology Waterloo	Modifying factors of toxicant impacts on fish	20,878	Individual 1 of 3	01
Dixon, J.D. Math/Statistics Carleton	Group theory and algorithmic problems in algebra	10,920	Individual 1 of 3	16
Dixon, J.M. Geological Sciences Queen's	Centrifuge model and field studies in tectonics	24,333	Individual 3 of 3	10
Dixon, K.R. Chemistry Victoria	Studies in platinum and palladium chemistry	30,000	Individual 2 of 3	05
Dixon, M.A. Horticultural Sci. Guelph	Physiological mechanism for water stress tolerance	26,500	Univ. Res. Fellow 1 of 2	03

Dixon, O.A. Geology Ottawa	Ordovician-devonian invertebrate fossils and sedimentary facies	19,466	Individual 3 of 3	10
Dixon, O.A. Geology Ottawa	Ordovician-Devonian invertebrate fossils and sedimentary facies	4,600	Northern Supplements 3 of 3	10
Dixon, P. Psychology Alberta	The role of knowledge in basic and complex information processing	20,000	Individual 1 of 3	12
Dixon, P.S. Fin. & Manag. Sci. Saint Mary's	Inventory control under uncertainty and constraints	8,000	Individual 1 of 3	20
Dixon, R.A. Psychology Victoria	Cognitive processes in skilled prose memory	20,000	Individual 2 of 3	12
Djokovic, D. Pure Mathematics Waterloo	Topics in group theory	14,560	Individual 1 of 3	16
Dlab, V. Math/Statistics Carleton	Representation theory of associative algebras and applications	15,894	Individual 2 of 3	16
Dmitrienko, G.I. Chemistry Waterloo	Design and synthesis of biologically active compounds	30,000	Individual 2 of 3	05
Do, X.D. Génie électrique École Polytechnique	Etude des réseaux de transport et de distribution d'énergie au moyen des méthodes analytiques, numériques et des simulateurs	10,000	Individuelle 2 de 3	11
Dobbs, A.R. Psychology Alberta	Prospective remembering	10,000	Individual 1 of 3	12
Dobby, G.S. Metal/Mat. Science Toronto	Fine particle flotation	22,000	Individual 1 of 3	04
Dobos, P. Microbiology Guelph	Gene expression of birnaviruses	43,000	Individual 3 of 3	02
Dobosiewicz, W. Computer Science Alberta	Efficient operations on non-disjoint sets	15,000	Individual 2 of 3	07
Dochain, D. Génie électrique École Polytechnique	Estimation et contrôle adaptatif de systèmes non-linéaires - application aux procedés biotechnologiques et au génie électrique	15,000	Individuelle 1 de 2	11
Dockner, E.J. Economics Saskatchewan	Open-loop and feedback equilibria in N-person dynamic games	5,900	Individual	16
Dodds, D.E. Electrical Eng. Saskatchewan	Digital transmission and voice coding	16,500	Individual 3 of 3	11
Dodelet, J.P. INRS - Énergie Inst. natl de la rech. sci	Cellules photovoltaiques et photoelectrochimiques àbase de semiconducteurs organiques et inorganiques	21,746	Individuelle 1 de 3	05

Dodson, J.J. Biologie Laval	Vertical distribution and estuarine retention of larval fishes: a cost-benefit analysis of adaptive significance	38,000	Individual 1 of 3	18
Dodwell, P.C. Psychology Queen's	Pattern recognition and perceptual development * with : Muir, D.W.	50,000	Team	12
Doedel, E.J. Computer Science Concordia	Numerical methods and software for PDE on parallel and vector machines	21,418	Individual 3 of 3	07
Doig, R. Geological Sciences McGill	Geological applications of radiogenic isotopes//seismic hazard	21,500	Individual 1 of 3	10
Doige, A.G. Mechanical Eng. Calgary	Simulation and testing of in-duct acoustic sources and components	17,170	Individual 3 of 3	13
Doige, C.E. Veter. Pathol. Saskatchewan	Pathological studies of skeletal diseases in domestic animals	11,717	Individual 1 of 3	01
Dokainish, M.A. Mechanical Eng. McMaster	Continuum mechanics	37,440	Individual 3 of 3	13
Dolphin, D.H. Chemistry British Columbia	The organic and inorganic chemistry of living systems	60,690	Individual 2 of 3	05
Domaschuk, L. Civil Engineering Manitoba	Frozen soil-structure interaction	17,650	Individual 2 of 3	06
Domier, K.W. Agricultural Engineering Alberta	Energy requirements for pneumatic transport of granular fertilizer	7,220	Individual 3 of 3	13
Dommel, H.W. Electrical Engineering British Columbia	Electromagnetic Transients in power systems	32,400	Individual 1 of 3	11
Donaldson, D.J. Chemistry Toronto	State-to-state photochemistry in gas-phase isolated molecules and neutral clusters	29,000	Univ. Res. Fellow 1 of 3	05
Donaldson, J.A. Geology Carleton	Comparative studies of Precambrian sedimentary rocks	17,519	Individual 3 of 3	10
Donaldson, J.A. Earth Sciences Carleton	Comparative studies of precambrian sedimentary rocks (operating grant title)	2,700	Northern Supplements	10
Donaldson, R.W. Electrical Engineering British Columbia	Analysis and designs for intrabuilding communication systems	23,200	Individual 1 of 3	11
Dong, R.Y.Y. Physics/Astronomy Brandon	Studies of phase transitions in liquid crystals and molecular solids	34,176	Individual 1 of 3	15
Donnelly, D.J. Plant Science McGill	Evaluation of the anatomy and physiology of tissue cultured raspberry and strawberry plantlets and ex vitro transplants	25,000	Individual 3 of 3	03

Donnelly, R.K. Electrical Eng. Memorial U. of Nfld.	HF Radar Program: Propagation and signal processing studies	17,800	Individual 1 of 3	11
Donner, A. Medicine Western Ontario	Repeated measures linear regression	15,185	Individual 3 of 3	14
Doob, M. Mathematics Manitoba	1) Eigenvalues of graphs 2) Distance-regular graphs 3) Continuation of Tex	9,388	Individual 3 of 3	16
Dooling, P.J. Forest Resource Management British Columbia	* Refer to Gaudreau, R. (British Columbia)		Team	06
Doraiswami, R. Electrical Eng. New Brunswick	Design and implementation of real-time expert control systems	22,400	Individual 1 of 3	11
Dore, F.Y. Psychologie Laval	Structures et développement cognitifs chez le chien domestique et le chat domestique	15,000	Individuelle 2 de 3	12
Doré, R. Génie mécanique École Polytechnique	* Voir Drouin, G. (École Polytechnique)		Équipe 3 de 3	13
Dosso, H.W. Physics Victoria	Electromagnetic modelling of geomagnetic variations	28,226	Individual 3 of 3	10
Dost, S. Mechanical Eng. Calgary	Wave propagation, variational formulations for structural members, and nonlinear theories	12,460	Individual 3 of 3	13
Dostal, J. Geology Saint Mary's	Geochemistry and petrogenesis of some igneous rocks	25,000	Individual 2 of 3	10
Doughty, M.J. School of Optometry Waterloo	Physiological chemistry of corneal hydration	20,878	Individual 1 of 3	01
Douglas, C.J. Botany British Columbia	Molecular analysis of stress-and developmentally-induced gene expression in plants	28,000	Individual 1 of 3	02
Douglas, P.L. Chemical Eng. Waterloo	Computer aided process engineering	20,626	Individual 2 of 3	04
Douglas, R.A. Forestry Eng. New Brunswick	Study of low frequency loads on geotextile-built unpaved roads over muskeg	11,520	Individual 2 of 3	06
Douglas, R.M. Ophthalmology British Columbia	Saccadic eye movements and the superior colliculus	30,000	Individual 3 of 3	12
Douglas, R.R. Mathematics British Columbia	Factorization of rational homotopy types/statistical resolution of evoked potentials	14,185	Individual 3 of 3	16
Douglas, W.J.M. Chemical Eng. McGill	Pulp and paper chemical engineering	42,000	Individual	04
Dove, J.E. Chemistry Toronto	Dynamics of molecular energy transfer and chemical reactions	16,000	Individual 2 of 3	05

Dovichi, N.J. Chemistry Alberta	Laser-based microchemical analysis	61,131	Individual 1 of 3	05
Dow, A.S. Mathematics York	Applying set theory, large cardinals and forcing to Filters and Boolean algebras in topology	21,000	Individual 1 of 3	16
Dowling, J.J. Exercise Science Concordia	* Refer to Lamontagne, M. (Ottawa)		Team 1 of 3	13
Downe, A.E.R. Biology Queen's	Feeding and reproduction in haematophagous insects	54,500	Individual 3 of 3	18
Downer, R.G.H. Biology Waterloo	Metabolism in insects	75,500	Individual 3 of 3	01
Downey, B.R. Animal Science McGill	Role of follicular fluid in the fertilization process	14,000	Individual 3 of 3	01
Downing, J.A. Sciences biolog. Montréal	The spatial heterogeneity of macro-organisms	30,000	Individual 2 of 3	18
Dowsett, J.A. Biology Winnipeg	* Refer to Reid, J. (Manitoba)		Team 3 of 3	03
Doyle, C.D. Earth & Atmos. Sc. York	A thermodynamic study of molten ores and modelling the formation of magmatic 'sulfide' deposits	14,715	Individual 2 of 2	10
Doyle, R.W. Biology Dalhousie	Ecological genetics of fish life histories	61,500	Individual 3 of 3	18
Drake, G.W.F. Physics Windsor	Theory of atomic processes and structure	45,830	Individual 2 of 3	15
Drake, J.E. Chemistry & Biochem Windsor	Synthesis, spectroscopy and structures of main group organometallics and hydrides	30,000	Individual 2 of 3	05
Drake, T.E. Physics Toronto	* Refer to Shin, Y.M. (Saskatchewan)		Project	19
Drake, T.E. Physics Toronto	Study of nuclear matter via heavy-ion collisions	35,000	Individual	19
Drake, T.E. Physics Toronto	IEP-193 - Quasi-elastic scattering	36,000	Project	19
Drapeau, G. INRS - Océanolog. Inst. natl de la rech. sci	Evaluations du transport des sédiments marins en milieu côtier	10,000	Individuelle 1 de 3	10
Draper, H.H. Nutritional Sci. Guelph	Metabolism of malondialdehyde	42,500	Individual 3 of 3	01
Dreimanis, A. Geology Western Ontario	Origin of glacigenic deposits and stratigraphy of last glaciation in southern Ontario	7,000	Individual 1 of 3	10

Dreisinger, D.B. Metals & Materials Enginee British Columbia	Novel approaches to hydrometallurgical separations	20,000	Individual 1 of 3	04
Drew, R.A.L. Mining/Metal. Eng. McGill	Preparation of alumina ceramics by different comminution methods	18,564	Individual 2 of 3	04
Driedzic, W.R. Biology Mount Allison	Temperature effects on heart function and metabolism	45,800	Individual 2 of 3	01
Driessen, P.F. Electrical Eng. Victoria	Cellular radio data communications networks	20,600	Individual 3 of 3	11
Dror, M. Ctr rech. transports Montréal	Issues in logistics and scheduling	15,000	Individual 1 of 3	20
Droste, R.L. Civil Engineering Ottawa	Anaerobic and air stripping wastewater treatment	22,000	Individual 1 of 3	06
Drouet, M.G. INRS - Énergie Inst. natl de la rech. sci	Etude de l'érosion due à l'arc électrique	12,000	Individuelle 1 de 3	15
Drouhard, J.P. Génie bio-méd. École Polytechnique	* Voir Roberge, F.A. (École Polytechnique)		Équipe 3 de 3	11
Drouin, G. Génie mécanique École Polytechnique	Caractérisation des tissus biologiques et conception d'appareils médicaux * avec : McIntyre, G., Yahia, H., Doré, R.	66,710	Équipe 3 de 3	13
Druehl, L.D. Biological Sciences Simon Fraser	Ecology of laminariales in the northeast Pacific	22,000	Individual 1 of 3	18
Druez, J.A. Sc. appliquées Québec-Chicoutimi	Etude des caractéristiques mécaniques de la glace atmosphérique et de leur influence sur le comportement des mécanismes dans un environnement nordique	22,037	Individuelle 2 de 3	13
Drummond, J.R. Physics Toronto	Atmospheric radiation studies	18,500	Individual 2 of 3	17
Drury, S.W. Math/Statistics McGill	Harmonic analysis and related topics	14,913	Individual 3 of 3	16
Dryden, J.R. Engineering Materials Western Ontario	Analysis of mechanical deformation in aggregates	18,000	Individual 3 of 3	04
Drysdale, R.G. Civ Eng/Eng Mech McMaster	Behaviour and design of masonry and reinforced concrete	37,000	Individual 3 of 3	06
Dube, F. Océanographie Québec-Rimouski	Synthèse protéique et cycle cellulaire chex les oeufs d'invertébrés marins	33,000	Chercheur-bour. univ. 1 de 2	02
Dubé, L.J. Physique Laval	Charged particles interactions with gases and solids	14,000	Individuelle 3 de 3	15

Dubé, M. Sciences Moncton	Caractérisation des cytotypes chez Festuca rubra sensu lato	4,188	Individuelle 3 de 3	03
Dube, Y. Ingénierie Québec-Trois-Rivières	Etude de la commande automatique des procédés de broyage industriel	9,680	Individuelle 3 de 3	13
Dubeau, H. Sciences biolog. Québec-Montréal	Caractérisation moléculaire des altérations induites dans la structure des gènes eucaryotes par divers agents	20,000	Individuelle 3 de 3	02
Dubey, R.N. Mechanical Eng. Waterloo	Inelastic behaviour of solids, kinematics and dynamics of mechanical elements	20,280	Individual 3 of 3	13
Dubois, E. INRS-Télécomm. Inst. natl de la rech. sci	Digital processing of video signals	17,200	Individual 3 of 3	11
Dubois, J. Math/informatique Sherbrooke	Une intégrale de type Riemann généralisée et ses applications	5,460	Individuelle 1 de 3	16
Dubois, J.M. Géographie et CARTEL Sherbrooke	Variations du niveau marin et évènements glaciaires quaternaires aux îles de la Madeleine * avec : Parent, M.	10,000	Équipe 1 de 2	10
Dubois, R. Physics Victoria	* Refer to Astbury, A. (Victoria)		Project	19
Dubois, R. Physics Victoria	* Refer to Axen, D.A. (British Columbia)		Project	19
DuBow, M. Micro/Immunology McGill	The nature of spontaneous chromosonal mutations in a human cell line	25,000	Individual 3 of 3	02
Dubuc, S. Math/statistiques Montréal	Interpolation fractale	11,921	Individuelle 2 de 3	16
Ducharme, G. Math/statistiques Montréal	Investigations sur la méthode du Bootstrap	8,160	Individuelle 1 de 3	14
Duckworth, H.E. Physics Manitoba	* Refer to Barber, R.C. (Manitoba)		Team 1 of 3	19
Duckworth, H.W. Chemistry Manitoba	Structure-function studies in Allosteric citrate synthase	39,600	Individual 1 of 3	02
Dudas, M.J. Soil Science Alberta	1) Dynamics of heavy metals in soil systems 2) Degradation and authigenic formation of soil minerals	24,417	Individual 2 of 3	03
Dueck, G.D.P. Math/Comp Science Brandon	On the design of an operating system and programming environment	11,500	Individual 2 of 2	07
Duff, G.F.D. Mathematics Toronto	Applications of partial differential equations and analysis	13,185	Individual 3 of 3	16

Dufour, J.M. Sc. économique Montréal	Séries chronologiques: méthodes d'inférence exacte, tests d'autocorrélation et prédictogrammes	10,440	Individuelle 3 de 3	14
Dufresne, D. Mathématiques Laval	Stochastic processes associated with pension funding and insurance	1,925	Individuelle	14
Dufresne, D. Mathématiques Montréal	Stochastic processes associated with pension funding and insurance	6,775	Individuelle 1 de 3	14
Dufresne, L. Océanographie Québec-Rimouski	Organisation et rôle du cytosquelette au cours de l'activité cellulaire	21,300	Individuelle 2 de 3	02
Dugas, H. Chimie Montréal	Etude dynamique d'interaction récepteur-substrat à l'aide de sondes moléculaires	14,500	Individuelle 1 de 3	02
Duggal, K.L. Math/Statistics Windsor	1) Relativistic fluids and geometric symmetries 2) Lorentzian CR-submanifolds	5,460	Individual 1 of 3	16
Dukkipati, R. Mechanical Eng. Concordia	Research in mechanical systems with special emphasis on dynamics of guided vehicle systems	12,780	Individual 1 of 3	13
Duley, W.W. Physics York	1) Interstellar molecules and grains 2) Laser spectroscopy	50,000	Individual 3 of 3	17
Dullien, F.A.L. Chemical Eng. Waterloo	1) Enhanced oil recovery research 2) Research and development of new types of self-cleaning air filters	38,000	Individual 3 of 3	04
Dumais, J.F. Océanographie Québec-Rimouski	Modélisation de circulation côtière en coordonnées curvilignes	5,000	Individuelle 2 de 2	10
Dumas, G.M.A. Mechanical Eng. Queen's	Analysis of the mechanical factors affecting posture during pregnancy	17,585	Individual 1 of 3	13
Dumbroff, E.B. Biology Waterloo	Physiological and biochemical studies of plant dormancy, senescence and adjustment to environmental stress	51,171	Individual 3 of 3	03
Dummit, D.S. Mathematics Concordia	Algebraic number theory	12,000	Individual 1 of 3	16
Dumont, G.A.M. Electrical Engineering British Columbia	Advanced control and modelling of pulp and paper production units	18,100	Individual 2 of 3	11
Dumont, R.S. Chemistry McMaster	Quantum and classical theories of chemical reaction dynamics	29,500	Univ. Res. Fellow 1 of 3	05
Dunbar, K.N. Psychology McGill	Studies of scientific reasoning	15,000	Individual	12
Dunbar, M.J. Oceanography McGill	Biological oceanography, Arctic, Gulf of St. Lawrence and N. Atlantic	7,000	Individual 3 of 3	18

Dunbar, W.S. Mechanical Eng. Victoria	Design and control of metallurgical processes	18,500	Individual 2 of 2	04
Dunford, H.B. Chemistry Alberta	Heme enzyme mechanisms, oxygen activation in biology	54,267	Individual 2 of 3	05
Dunford, W.G. Electrical Engineering British Columbia	Improvements to industrial drives, photovoltaic applications	15,600	Individual 1 of 3	11
Dunham, C.B. Computer Science Western Ontario	Algorithms for best approximation	16,651	Individual 1 of 3	07
Dunham, D.W. Zoology Toronto	Animal communication: the determinants of efficiency in social display systems	22,000	Individual 2 of 3	18
Dunham, P.J. Psychology Dalhousie	1) Infant categorization of temporal structure 2) Crustacean pheromones	12,000	Individual 3 of 3	12
Dunlap, R.A. Physics Dalhousie	Magnetic electrical and structural properties of metals	30,400	Individual 1 of 3	15
Dunlop, D.J. Physics Toronto	Rock magnetism and paleomagnetism of continental and oceanic rocks and synthetic equivalents	96,474	Individual 1 of 3	10
Dunn, B.P. Kinesiology Simon Fraser	DNA-carcinogen adducts in wild fish as an indicator of carcinogenic risk	21,300	Individual 2 of 3	02
Dunn, J.T. Geology New Brunswick	Experimental investigations of igneous processes	16,677	Individual 2 of 2	10
Dunn, K.A. Math,Stat&Comp Sc Dalhousie	Homogeneous & inhomogeneous cosmology; group analysis of differential equations	5,000	Individual 3 of 3	17
Dunnett, C.W. Math/Statistics McMaster	Multiple comparisons, selection and screening	9,947	Individual 2 of 3	14
Dunning, G.R. Earth Sciences Memorial U. of Nfld.	U/Pb zircon geochronology of rocks of the Appalachian-Caledonian Mountain Belt	15,000	Univ. Res. Fellow 2 of 3	10
Dunphy, G.B. Entomology McGill	Virulence mechanisms of the bacterieum Xenorhabdus in insects	24,100	Individual 1 of 3	02
Dunwoody, A.B. Mechanical Eng. British Columbia	1) Failure of ice against an offshore structure 2) Drift oscillations of a moored vessel in random waves	18,450	Individual 3 of 3	13
Dupuis, G. Biochimie Sherbrooke	Cartographie des sites catalytiques et régulatoires de la protéine kinase C	20,000	Individual 1 of 3	02
Durance, T.D. Food Science British Columbia	Chromatographic method for measuring hydrophobic and electrostatic interactions of egg albumen proteins	18,000	Individual 1 of 3	04

Durand, L.G. Génie bio-méd. Montréal	Development of numerical methods for the analysis of the phonocardiogram and modelling of the heart-thorax acoustic system	16,200	Individuelle 3 de 3	11
Durlach, P.J. Psychology McMaster	Mechanisms of contingency in Pavlovian conditioning	20,000	Individual 1 of 3	12
Durocher, G. Chimie Montréal	Spectroscopie electronique et photophysique moleculaire en milieux fluide et solide	31,666	Individuelle 1 de 3	05
Durst, T. Chemistry Ottawa	Synthetic and medicinal organic chemistry	64,690	Individual 2 of 2	05
Dusseault, M.B. Earth Sciences Waterloo	Potash mine optimization, in situ geomechanics	37,000	Individual 1 of 3	06
Duthie, H.C. Biology Waterloo	Ecology, paleoecology, and systematics of freshwater algae	31,500	Individual 3 of 3	18
Dutta, S.P. Industrial Eng. Windsor	Facilities planning under dynamic conditions for flexible manufacturing	13,000	Individual 2 of 3	20
Dutton, G.G.S. Chemistry British Columbia	Structure of bacterial antigens	57,690	Individual 2 of 2	05
Duval, F. Génie électrique Sherbrooke	Développement d'un implant cochléaire à 16 électrodes	11,600	Individuelle 2 de 3	11
Duvnjak, Z. Chemical Eng. Ottawa	Study of the production and application of various microbial metabolites	24,000	Individual 3 of 3	04
Dwivedi, T.D. Mathematics Concordia	Statistical inference in linear model	7,900	Individual 1 of 3	14
Dyck, A.V. Geological Sciences Queen's	Improved interpretation for the borehole electromagnetic method in mineral exploration, engineering and hydrogeology	14,715	Individual 2 of 3	10
Dyck, D.G. Psychology Manitoba	Associative and immunological mechanisms of tolerance to natural killer cell activation * with : Greenberg, A.H.	15,000	Team 3 of 3	12
Dyer, C.C. Astronomy Toronto	Applications of general relativity to astronomy and cosmology	28,000	Individual 1 of 3	17
Dyke, L.D. Geology Queen's	Outdoor permeameter for study of active layer hydrology in till	8,700	Individual 3 of 3	10
Eager, D.L. Computer Science Saskatchewan	The design and performance analysis of distributed computing systems	21,626	Individual 3 of 3	07
Eales, J.G. Zoology Manitoba	Thyroid function in fish	86,000	Individual 2 of 3	01

Easa, S.M. Civil Engineering Lakehead	Traffic management in port terminals	22,000	Individual 1 of 3	06
Eastham, A.R. Electrical Eng. Queen's	Analysis, design and control of rotary and linear switched reluctance drives	19,100	Individual 3 of 3	11
Eastwell, K.C. Biological Sciences Simon Fraser	Mixed virus infections of plants	9,600	Univ. Res. Fellow	02
Eastwood, B.J. Math/Statistics Carleton	Confidence interval estimation in semi-nonparametric regression	2,202	Individual	14
Eastwood, B.J. Community Health & Epidemi Dalhousie	Confidence interval estimation in semi-nonparametric regression	6,498	Individual 1 of 3	14
Eaton, D.R. Chemistry McMaster	The catalytic chemistry of complexes of Fe(1) and other metals in low oxidation states	38,399	Individual 3 of 3	05
Eaton, G.W. Plant Science British Columbia	Hardiness induction in horticultural plants	10,377	Individual 2 of 3	03
Eaves, D.M. Mathematics & Statistics Simon Fraser	Objective Bayesian inference	6,000	Individual 3 of 3	14
Eckenwalder, J.E. Botany Toronto	Systematics of Populus and Ipomoea	19,000	Individual 3 of 3	18
Edgar, A.D. Geology Western Ontario	Petrology and geochemistry of the continental lithosphere with emphasis on processes involving mantle heterogeneity	39,000	Individual 1 of 3	10
Edgington, E.S. Psychology Calgary	Development of randomization tests	5,000	Individual 3 of 3	14
Edgington, L.V. Environ. Biology Guelph	Phloem transport of xenobiotics	38,229	Individual 3 of 3	03
Edward, J.T. Chemistry McGill	Structure and reactivity of organic molecules	16,000	Individual	05
Edwards, G. Géod. et télédétect. Laval	Advanced image analysis and geographic information systems in remote sensing applications	14,000	Individual 1 of 2	10
Edwards, J.B. Mining/Metal. Eng. McGill	Scientific mining automation using the methods of modern control engineering	30,000	Individual 1 of 2	06
Edwards, K.W. Physics Carleton	* Refer to Martin, J.F. (Toronto)		Project	19
Edwards, K.W. Physics Carleton	IPP-82.02 - The ARGUS experiment - beauty at DESY * with : Prentice, J.D.(Toronto), Patel, P.M.L.(McGill), Yoon, T.S.(Toronto), Orr, R.S.(Toronto), MacFarlane, D.B.(McGill)	55,000	Project	19

Edwards, K.W. Physics Carleton	* Refer to Patel, P.M.L. (McGill)		Project	19
Edwards, K.W. Physics Carleton	* Refer to Yoon, T.S. (Toronto)		Project	19
Edwards, K.W. Physics Carleton	* Refer to Stairs, D.G. (McGill)		Project	19
Edwards, K.W. Physics Carleton	* Refer to Frisken, W.R. (York)		Project	19
Edwards, K.W. Physics Carleton	* Refer to Smith, G.R. (Manitoba)		Project	19
Edwards, R.N. Physics Toronto	Electrical exploration at sea with controlled sources	46,390	Individual 2 of 3	10
Egelstaff, P.A. Physics Guelph	Structure and dynamics of fluids and glasses	96,000	Individual 2 of 3	15
Eggermont, J.J. Psychology Calgary	Functional plasticity of the auditory nervous system	30,000	Individual 3 of 3	12
Ehlers, P.F. Mathematics Calgary	Stochastic geometry and applications	3,500	Individual 2 of 3	14
Eich, E. Psychology British Columbia	State dependent memory	16,000	Individual 1 of 3	12
Eigenbrod, K.D. School of Engineer. Lakehead	Arching in soil around large span steel culverts	14,400	Individual 2 of 3	06
Eikelboom, R. Psychology Queen's	Conditioning physiology and behavior	20,000	Individual 3 of 3	12
Eiselt, H.A. Faculty of admin. New Brunswick	Bottleneck and min-max problems	4,712	Individual 2 of 2	07
Eisenberg, A. Chemistry McGill	Structure and viscoelastic and thermal properties of polymers	65,279	Individual 3 of 3	05
Eisenstein, Z. Civil Engineering Alberta	1) Underground openings in soft ground 2) Tunnels and shafts in oil sands 3) Effective stresses around excavations	39,000	Individual 3 of 3	06
Ekanayake, M.N. Electrical Eng. Memorial U. of Nfld.	Digital communication through bandlimited channels	18,700	Individual 2 of 3	11
El-Hawary, F. Engineering Tech. Univ. of N.S.	Information extraction and signal processing in seismic and underwater acoustic propagation	17,800	Individual 2 of 3	11
El-Hawary, M. Electrical Eng. Tech. Univ. of N.S.	Optimal operation of electric power systems	30,600	Individual 3 of 3	11

El-Jabi, N. L'école de génie Moncton	Evaluation hydro-économique des projets hydrauliques à buts multiples	25,000	Individuelle 3 de 3	06
El-Kady, M.A.E. Elec. & Comp. Eng. McMaster	Computer-aided analysis and planning of large-scale power systems	23,100	Individual 2 of 3	11
El-Mallah, E.S. Computer Science Alberta	Combinatorial algorithms for reliability and testability problems	14,000	Individual 1 of 2	07
El-Masry, E.I. Electrical Eng. Tech. Univ. of N.S.	Low-sensitivity realizations of monolithic filters	21,800	Individual 2 of 3	11
El-Sabh, M.I. Océanographie Québec-Rimouski	Estuarine hydrodynamics	24,333	Individual 3 of 3	10
El-Serafi, A.M. Electrical Eng. Saskatchewan	Dynamic performance of synchronous machines with special reference to their stability enhancement and modelling	19,300	Individual 1 of 3	11
Elazhary, Y. Pathol./microbiol. Montréal	Rôle et mécanismes d'action de l'immunité cellulaire passive contre les infections à rotavirus chez les bovins	25,000	Individuelle 3 de 3	01
Elbestawi, M.A. Mechanical Eng. McMaster	Senors, monitoring, and controls for advanced manufacturing systems	18,250	Individual 3 of 3	13
Elbrond, J. Génie minéral École Polytechnique	Productivité des mines souterraines	18,000	Individuelle 2 de 3	20
Elcock, E.W. Computer Science Western Ontario	Logic and assertative programming	21,138	Individual 3 of 3	07
Elder, G.C. Kinesiology Dalhousie	Regulation of motor unit properties by their recruitment patterns	16,027	Individual 1 of 3	01
El Diasty, R. Ctre.-Build. Stud. Concordia	Quantitative basis for improved design of building envelopes	12,000	Individual 3 of 3	06
Eldridge, J.E. Physics British Columbia	The infrared properties of organic semiconductors, conductors and superconductors	37,400	Individual 3 of 3	15
ElGindy, H. Computer Science McGill	Algorithmic and architectural issues in concurrent computing	12,000	Individual 1 of 2	07
El Guibaly, F. Elec. & Comp. Eng. Victoria	VLSI design for signal processing and communications	18,700	Individual 1 of 3	11
Elhakeem, A. Electrical Eng. Concordia	Optical backbone network for spread spectrum mobile radio and videoteleconferencing	15,700	Individual 3 of 3	11
Elias, R.J. Earth Sciences Manitoba	Ordovician and earliest silurian solitary rugose corals of North America	24,333	Individual 3 of 3	10

Elias, V.W. Applied Math. Western Ontario	Gauge invariance and quark masses generated by dynamical and spontaneous symmetry breaking	18,000	Individual 2 of 3	15
Elinson, R.P. Zoology Toronto	Cytoplasmic control and changes in fertilization	56,717	Individual 1 of 3	01
Elio, R. Computer Science Alberta	Machine learning and knowledge-based systems	21,000	Individual 2 of 3	07
Ellers, E.W. Mathematics Toronto	Length theorems	8,941	Individual 2 of 3	16
Elliott, G.A. Mathematics Toronto	Operator algebras and applications	32,120	Individual 1 of 3	16
Elliott, J.D. Physical Education McMaster	Visual control of movement	12,000	Individual 2 of 3	12
Elliott, R.J. Stats. Appl. Prob. Alberta	Filtering and smoothing of stochastic processes	15,000	Individual 3 of 3	14
Ellis, B.E. Chem. & Biochem. Guelph	Regulation of plant secondary metabolism	40,132	Individual	03
Ellis, J.A. Computer Science Victoria	Applications and investigations of graphs and graph algorithms	7,000	Individual	07
Ellis, R.M. Geophysics & Astronomy British Columbia	Refraction seismology and earthquake studies	33,579	Individual 3 of 3	10
Ellis, T.H. Chimie Montréal	Surface dynamics probed by time-resolved electron energy loss spectroscopy	28,000	Univ. Res. Fellow 1 of 2	05
Ellyin, F. Mechanical Eng. Alberta	Materials Response, Cumulative Damage and Defect Growth under Multiaxial Stresses and Adverse Environments	61,000	Individual 1 of 3	06
ElMaraghy, H.A. Mechanical Eng. McMaster	Techniques for smart assembly systems	24,020	Individual 3 of 3	13
ElMaraghy, W. Mechanical Eng. Western Ontario	Computer aided design and dynamics of rail vehicles and suspension systems	20,010	Individual 3 of 3	13
Elmasry, M.I. Electrical Eng. Waterloo	Circuit design for VLSI	39,500	Individual 2 of 2	11
Elrick, D.E. Land Resource Sc. Guelph	Transport phenomena in natural porous media	38,932	Individual 3 of 3	10
Elwi, A.E. Civil Engineering Alberta	1) Thin-walled stiffened steel tubes under transverse loads 2) Numerical prediction of hopper loads	14,650	Individual 2 of 3	06

Embury, J.D. Metal/Mat. Science McMaster	Deformation of metals and non-metals at large plastic strains	60,000	Individual 3 of 3	04
Enesco, H.E. Biology Concordia	Lifespan: influence of physiological and cellular factors	7,791	Individual 3 of 3	02
Engel, C.R. Chimie Laval	Problèmes de chimie organique et de chimie thérapeutique	20,616	Individuelle 2 de 3	05
England, J. Geography Alberta	Quaternary glaciation, glacioisostasy and paleoenvironment of the high arctic	24,000	Individual 2 of 3	10
Englefield, C.G. Electrical Eng. Alberta	Optical fibre communication systems	12,000	Individual 1 of 3	11
English, A.M. Chemistry Concordia	Ligand binding and redox properties of heme proteins	30,746	Individual 1 of 3	05
English, M.C. Geography Wilfrid Laurier	The use of 222Rn to further understand catchment hydrology and chemistry	9,810	Individual 2 of 2	10
Enns, E.G. Math/Statistics Calgary	Applied probability models	11,937	Individual 2 of 3	14
Enns, J.T. Psychology British Columbia	Visual information processing in school-age children	19,000	Individual 1 of 3	12
Enns, R.H. Physics Simon Fraser	Theoretical analysis of nonlinear phenomena	18,710	Individual 2 of 3	15
Enright, W.H. Computer Science Toronto	Improving the reliability and robustness of ODE software	32,953	Individual 3 of 3	07
Epand, R.M. Biochemistry McMaster	Interaction of peptide hormones containing amphipathic helices with membrane receptors	49,438	Individual 3 of 3	02
Epstein, M. Mechanical Eng. Calgary	Applications of nonlinear structural analysis	23,000	Individual 3 of 3	06
Epstein, N. Chemical Engineering British Columbia	Transfer processes	51,000	Individual 1 of 3	04
Erb, U. Metallurgical Eng. Queen's	Interfacial phenomena and amorphous metals	20,626	Individual 2 of 3	04
Erbe, L.H. Mathematics Alberta	Oscillation theory and boundry value problems	19,868	Individual 2 of 3	16
Erdahl, R.M. Math/Statistics Queen's	The geometry of lattice covering/Energy lower bounds for quantum particles	5,460	Individual 1 of 3	16
Erdman, K.L. Physics British Columbia	* Refer to Johnson, R.R. (British Columbia)		Project	19

Erdman, K.L. Physics British Columbia	* Refer to White, B.L. (British Columbia)		Project	19
Erdmer, P. Geology Alberta	Structure and tectonics fo allochthonous terranes of central Yukon	11,600	Individual 2 of 2	10
Erdmer, P. Geology Alberta	Structure and tectonics of allochthonous terranes of central Yukon	5,000	Northern Supplements 2 of 2	10
Erki, M.A. Civil Engineering Carleton	Effect of multiple fastener behaviour on strength and stiffness of timber joints	15,500	Individual 1 of 3	06
Erkut, E. Fin. & Manag. Sci. Alberta	Location problems with maximization objectives	18,000	Individual 1 of 3	20
Eskin, M.N.A. Foods/Nutrition Manitoba	A structure-function study of canola mucilage	17,678	Individual 2 of 3	03
Esmail, M.N. Chemical Eng. Saskatchewan	Mechanics of thin liquid layers and jets	22,689	Individual 2 of 3	04
Espie, G.S. Biology Concordia	Inorganic carbon treatment in cyanobacteria	32,000	Univ. Res. Fellow 1 of 3	02
Essex, G.C.R. Applied Math. Western Ontario	Climate theory	6,100	Individual 2 of 3	10
Estabrooks, P.G. Physics Carleton	* Refer to Carnegie, R.K. (Carleton)		Project	19
Estabrooks, P.G. Physics Carleton	* Refer to Luste, G.J. (Toronto)		Project	19
Estabrooks, P.G. Physics Carleton	IPP-84.03 - Photon physics with the Tevatron at the Tagged Photon Spectrometer * with : Luste, G.J.(Toronto)	38,000	Project	19
Estabrooks, P.G. Physics Carleton	* Voir Lessard, L. (Montréal)		Projet	19
Etches, R.J. Animal/Poultry Sc. Guelph	Reproductive biology of domestic birds	56,829	Individual 1 of 3	01
Ethier, C.R. Mechanical Eng. Toronto	Ultrafiltration and polymer hydrodynamic resistance	20,195	Individual 2 of 3	13
Etkin, B. Aerospace Studies Toronto	Researches in applied aerodynamics	25,000	Individual 2 of 3	13
Etsell, T.H. Mineral Eng. Alberta	Ceramic electrolytes and metal extraction from fly ash	18,000	Individual 3 of 3	04
Eu, B.C. Chemistry McGill	Kinetic theory and nonlinear irreversible thermodynamics of dense fluids	64,620	Individual 2 of 3	05

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Evans, D.H. Mol. Bio. Genetics Guelph	Biochemical studies of homologous recombination in poxvirus infected cells	35,000	Individual 1 of 3	02
Evans, H.C. Physics Queen's	* Refer to Ewan, G.T. (Queen's)		Project	19
Evans, H.C. Physics Queen's	* Refer to Leslie, J.R. (Queen's)		Team	19
Evans, H.C. Physics Queen's	* Refer to Simpson, J.J. (Guelph)		Project	19
Evans, H.C. Physics Queen's	* Refer to Hargrove, C.K. (Carleton)		Project	19
Evans, H.C. Physics Queen's	* Refer to Hallman, E.D. (Laurentian)		Project	19
Evans, L.E. Plant Science Manitoba	The genetic analysis and improvement of economically important characters in spring and winter wheat	20,696	Individual 3 of 3	03
Evans, L.J. Land Resource Sc. Guelph	Chemistry of Al and Fe in soils	21,120	Individual 2 of 3	03
Evans, M.E. Physics Alberta	Quaternary paleomagnetic and archeomagnetic investigations	33,000	Individual 2 of 2	10
Evans, M.J. Physical Science Toronto	Computational statistics and statistical inference	7,958	Individual 2 of 3	14
Evans, R.D. Environmental & Resource S Trent	Prediction and measurement of trace metal bioavailability	20,000	Individual 2 of 3	18
Evans, R.L. Mechanical Eng. British Columbia	Fluid mechanics and thermodynamics of combustion engines	25,000	Individual 1 of 3	13
Evans, R.M. Zoology Manitoba	Development of care soliciting behavior in birds	28,000	Individual 3 of 3	18
Evans, W.G. Entomology Alberta	Chemical ecology of predatory soil insect guilds	10,000	Individual 3 of 3	18
Evans, W.S. Biology Winnipeg	* Refer to Novak, M.M.A. (Winnipeg)		Team 2 of 3	01
Evgin, E. Civil Engineering Ottawa	Modelling the behaviour of artificial islands	20,000	Individual 3 of 3	06

Ewan, G.T. Physics Queen's	IEP-119 - Sudbury neutrino observatory * with : Carter, A.L.(Carleton), McLatchie, W., Hallman, E.D.(Laurentian), Simpson, J.J.(Guelph), Kessler, D.(Carleton), Evans, H.C., Leslie, J.R., MacArthur, J.D., Robertson, B.C., Hargrove, C.K.(Carleton), Mak, H.B., Davidson, W.F.(Carleton), Mes, H.(Carleton)	366,000	Project	19
Ewan, G.T. Physics Queen's	* Refer to Leslie, J.R. (Queen's)		Team	19
Ewan, G.T. Physics Queen's	* Refer to Simpson, J.J. (Guelph)		Project	19
Ewan, G.T. Physics Queen's	* Refer to Hargrove, C.K. (Carleton)		Project	19
Ewan, G.T. Physics Queen's	* Refer to Hallman, E.D. (Laurentian)		Project	19
Eyles, C.H. Geography McMaster	Glacial and tectonic influences on continental shelf sedimentation	25,000	Univ. Res. Fellow 1 of 3	10
Eyles, N. Geology Toronto	Facies models for glacially-influenced shallow marine shelves and lakes	34,780	Individual 2 of 3	10
Fabrikant, V.I. Mechanical Eng. Concordia	Studies in solid mechanics, with application to contact problems and CAD	19,400	Individual 3 of 3	13
Fabrykowski, J.W. Math./Astronomy Manitoba	On some class of multiplicative functions and related asymptotic estimates	5,460	Individual 1 of 3	16
Fackrell, H.B. Biolog. Sciences Windsor	Characterization of staphylococcal alpha toxin	21,000	Individual 2 of 2	02
Fafard, M. Génie civil Laval	Analyse par éléments finis de pièces structurales formées à froid	17,000	Individuelle 1 de 3	06
Fahidy, T.Z. Chemical Eng. Waterloo	Studies in electrochemical reaction engineering	52,000	Individual 3 of 3	04
Fahim, A.E.F. Mechanical Eng. Ottawa	Flexible manufacturing utilizing computer vision & control	22,264	Individual 2 of 3	13
Fahlman, G.G. Geophysics & Astronomy British Columbia	Photometric and spectroscopic studies of stars and stellar systems	32,500	Individual 2 of 3	17
Fahmy, M.M. Electrical Eng. Queen's	Design and implementation of multidimensional digital filters	26,300	Individual 3 of 3	11

Fahraeus, L.E. Earth Sciences Memorial U. of Nfld.	Conodont paleobiology, Lower Paleozoic and Triassic chrono- and biostratigraphy	21,413	Individual 3 of 3	10
Fahselt, D. Plant Science Western Ontario	Systematics of lichens: a biochemical approach	20,000	Individual 2 of 3	18
Faig, W. Surveying Eng New Brunswick	Integrated deformation analysis with four dimensional photogrammetry	23,040	Individual 2 of 3	06
Fairbairn, D.J. Biology Concordia	Alary polymorphisms in the gerridae: Correlated traits and adaptive significance	20,000	Individual 2 of 3	18
Fairbrother, J.M. Médecine vét. Montréal	Important virulence attributes of Escherichia coli in the development of non-enteretoxigenic diarrhea and septicemia	22,000	Individual 3 of 3	01
Fairman, F.W. Electrical Eng. Queen's	Balanced realization, observers and 2-D systems	29,000	Individual 1 of 3	11
Falconer, D.D. Sys. & Comp. Eng. Carleton	Digital communication systems and signal processing	34,700	Individual 2 of 3	11
Falk, D.E. Crop Science Guelph	Investigations of albinism in barley anther culture	18,000	Individual 3 of 3	03
Falk, W.R. Physics Manitoba	Parity mixing in states of 10B and polarization phenomena in nuclear reactions	22,500	Individual	19
Falk, W.R. Physics Manitoba	* Refer to Davison, N.E. (Manitoba)		Project	19
Falk, W.R. Physics Manitoba	* Refer to Walden, P.L. (British Columbia)		Project	19
Falk, W.R. Physics Manitoba	IEP-186 - Pion production from helium-3	10,000	Project	19
Fallis, A.G. Chemistry Memorial U. of Nfld.	Studies in synthetic organic chemistry	40,093	Individual 1 of 3	05
Fallis, A.G. Chemistry Ottawa	Studies in synthetic organic chemistry	15,507	Individual 1 of 3	05
Falls, J.B. Zoology Toronto	Behaviour and populations of terrestrial vertebrates	38,000	Individual 1 of 3	18
Fankboner, P.V. Biological Sciences Simon Fraser	Seasonal atrophy of the visceral organs in Parastichopus californicus (Stimpson)	24,000	Individual 2 of 3	01
Farah, A. Engineering Laurentian	Assessment and enhancement of the serviceability of structures subjected to dynamic loading	12,480	Individual 2 of 3	06
Farewell, V.T. Human Kinetics Waterloo	Statistical methods for medical and biological research	18,000	Individual 3 of 3	14

Farid, A. Animal Science Manitoba	Genetics of fat production and partitioning in sheep	23,000	Individual 2 of 3	01
Farmer, D.M. Electrical Eng. Victoria	Signal processing in ocean acoustics	23,000	Individual 2 of 3	11
Farmer, R.E. Forestry Lakehead	Genecology of Populus balsamifera L. in northwestern Ontario	15,000	Individual 3 of 3	18
Farnell, G.W. Electrical Eng. McGill	Travelling wave interactions in solids	27,800	Individual 2 of 3	11
Farouq Ali, S.M. Mining/Metallurgy Alberta	Foam drive process for oil recovery from marginal reservoirs	18,000	Individual 1 of 3	04
Farquhar, G.J. Civil Engineering Waterloo	Behavior and control of hazardous immiscible liquids in soil	30,800	Individual 2 of 3	06
Farrag, A. Math,Stat&Comp Sc Dalhousie	Important issues in database management system and in distributed computing	14,000	Individual	07
Farrar, D.H. Chemistry Toronto	Synthesis and reactivity of metal clusters	35,201	Individual 2 of 3	05
Farrar, E. Geological Sciences Queen's	Magmatic and tectonothermal evolution of the Pacific basin and its margins - isotopic and geophysical evidence	31,632	Individual 3 of 3	10
Farrell, A.P. Biological Sciences Simon Fraser	Cardiac physiology in teleosts	34,000	Individual 3 of 3	01
Faruque, S.M. Electrical Eng. Concordia	1) VLSI systems 2) An improved S to Z transformation	11,500	Individual 1 of 3	11
Farzaneh, M. Sc. appliquées Québec-Chicoutimi	L'effet de la pluie et de la glace sur les conducteurs et les isolateurs de lignes de transport d'énergie en présence de haute tension	16,400	Individuelle 1 de 3	11
Fattouche, M. Electrical Eng. Calgary	Optimization of combined modulation and coding	10,000	Individual 2 of 3	11
Faubert, G.M. Parasitology McGill	Immunobiology murine giardiasis	50,800	Individual 2 of 3	01
Faucher, G. Génie mécanique Laval	* Voir Paradis, M.A. (Laval)		Équipe 1 de 3	13
Faulkner, M.G. Mechanical Eng. Alberta	Mechanics of dental problems/acoustical testing techniques	21,080	Individual 3 of 3	13
Faulkner, P. Microbiology Queen's	Spruce budworm picornaviruses: Biochemical characterization of the viruses and identification of genes required for cytopathogenicity	30,200	Individual 1 of 2	02

Fauvel, O.R. Mechanical Eng. Calgary	Stirling engine design & manufacture; CAD/CAM applications	14,850	Individual 3 of 3	13
Favreau, O.E. Psychologie Montréal	Temporal aspects for visual information processing	30,000	Individual 3 of 3	12
Fawcett, E. Physics Toronto	Antiferromagnetism in metals	35,000	Individual 1 of 3	15
Fawcett, J.J. Geology Toronto	Field based and experimental studies on basaltic rocks and related metamorphic assemblages	13,000	Individual 1 of 2	10
Fazio, P. Ctre.-Build. Stud. Concordia	Performance of building systems, components and processes	47,000	Individual 1 of 3	06
Fearing, H.W. TRIUMF British Columbia	Theoretical intermediate energy physics	21,300	Individual 3 of 3	15
Feddes, J. Agricultural Engineering Alberta	Dust removal from animal housing by ventilation	15,891	Individual 2 of 3	13
Fedigan, L.M. Anthropology Alberta	Life histories, demography, and reproduction in polygamous primates	30,000	Individual 2 of 3	18
Fedorak, P.M. Microbiology Alberta	Anaerobic microbial degradation of phenols applied to industrial wastewater treatment	24,000	Individual 2 of 3	21
Fedosejevs, R. Electrical Eng. Alberta	UV laser - plasma research	40,560	Individual 2 of 3	15
Feher, K. Electrical Eng. Ottawa	Digital transmission techniques	67,200	Individual 3 of 3	11
Fekete, G.I. Mechanical Eng. McGill	Wind engineering	7,990	Individual 3 of 3	13
Feldman, D. Ctre.-Build. Stud. Concordia	Polymers for energy conservation and solar energy applications	28,000	Individual 3 of 3	06
Feldman, J.S. Mathematics British Columbia	Constructive quantum field and many body theory	24,400	Individual 1 of 3	16
Fellenius, B.H. Civil Engineering Ottawa	Analytical and investigative methods in Civil Engineering	22,000	Individual 3 of 3	06
Feller, M.C. Forest Sciences British Columbia	Effects of forest management practices on soils, vegetation, and streams, and on ecosystem nutrient budgets	12,000	Individual	18
Fendler, J.H. Chimie Montréal	Mimetic approach to membrane fusion, impulse transmission, and recognition	20,300	Individual	05
Fensom, D.S. Biology Mount Allison	Measurement of bio-electric phenomena and transport in living plants	25,369	Individual 2 of 3	03

Fenton, M.B. Biology York	Behavioural ecology of bats	56,000	Individual 2 of 3	18
Fenton, R.G. Mechanical Eng. Toronto	Kinematic, dynamics and design of robots	18,680	Individual 3 of 3	13
Fentress, J.C. Psychology Dalhousie	Boundary conditions of species behavior	41,991	Individual 3 of 3	12
Fenwick, J.C. Biology Ottawa	Hormonal regulation of calcium and phosphate metabolism in fish	32,000	Individual 2 of 3	01
Ferguson, G. Chem. & Biochem. Guelph	Synthesis and X-ray investigations of molecular structures	23,000	Individual 1 of 2	05
Ferguson, M.J. INRS-Télécomm. Inst. natl de la rech. sci	Fundamental models for communicating systems	16,100	Individual 2 of 3	11
Ferguson, M.M. Zoology Guelph	Evolutionary genetics of salmonid fishes	33,000	Individual 2 of 3	18
Ferguson, R.B. Geological Sciences Manitoba	Crystal-chemical and petrogenetic studies of the rock-forming feldspar minerals	7,000	Individual 1 of 3	10
Ferland, J.A. Infor. & rech opér. Montréal	Horaires et programmation mathémetique	46,128	Individuelle 1 de 3	07
Fernando, C.H. Biology Waterloo	Freshwater zooplankton latitudinal diversity: Lacustrine fishes and fish yields	15,000	Individual 2 of 3	18
Fernando, M.A. Pathology Guelph	Host-cell parasite interaction in the coccidia	42,000	Individual 2 of 3	01
Fernie, J.D. Astronomy Toronto	Investigations in stellar photometry and variable stars	28,000	Individual 3 of 3	17
Ferreira, M.F. Psychology Alberta	Use of linguistic knowledge in language comprehension and production	18,000	Individual 1 of 3	12
Ferrie, F.P. Electrical Eng. McGill	Building three-dimensional geometric descriptions of objects from sensor data	15,500	Individual 1 of 3	11
Ferron, J. Sciences pures Québec-Rimouski	Organisation socio-spatiale chez le lièvre d'Amérique	10,000	Individuelle 1 de 3	18
Ferroni, G.D. Biology Laurentian	1) Characterization of industrially-important strains of Thiobacillus ferrooxidans 2) Biology and chemistry of a unique exopolymer-producing system	12,000	Individual 2 of 3	02
Feuerstein, I.A. Chemical Eng. McMaster	Video-microscopic and mathematical analysis of blood flow	21,658	Individual 2 of 3	04

Feuerverger, A. Statistics Toronto	Transform methods in statistical inference: theory and applications	11,389	Individual 3 of 3	14
Fich, F.E. Computer Science Toronto	Parallel computational complexity and other topics	23,000	Individual 2 of 3	07
Fich, M. Physics Waterloo	The structure of the ISM in the outer galaxy	18,000	Individual 2 of 3	17
Field, C.A. Math,Stat&Comp Sc Dalhousie	Robust procedures and small sample asymptotics	12,900	Individual 1 of 3	14
Field, J.A. Electrical Eng. Waterloo	Computer communications; language directed computer architectures	11,200	Individual 1 of 3	11
Fieldes, M.A. Biology Wilfrid Laurier	Genetics and properties of flax enzymes	24,100	Individual 1 of 3	02
Filanovsky, I. Electrical Eng. Alberta	Circuit techniques for electronic systems with sensor controlled amplitude and frequency	18,600	Individual 1 of 3	11
Filion, L. Études nordiques Laval	Dynamique des systèmes éoliens du Québec	42,642	Individuelle 1 de 3	10
Filion, W.G. Botany Toronto	Thermal stress in plants	21,438	Individual 3 of 3	02
Filseth, S.V. Chemistry York	Laser photochemistry and chemical kinetics * with : Carrington, T., Sadowski, C.M.	26,880	Team 1 of 3	05
Finan, T.M.P. Biology McMaster	Molecular genetics of symbiotic genes in Rhizobium meliloti	32,700	Individual 1 of 3	02
Finch, J.A. Mining/Metal. Eng. McGill	Column flotation: basic study	25,000	Individual 3 of 3	04
Findlay, J.A. Chemistry New Brunswick	Isolation and structure elucidation of natural products of biological interest	25,920	Individual 1 of 3	05
Findlay, R.D. Elec. & Comp. Eng. McMaster	Losses due to electromagnetic fields in electric power apparatus	16,400	Individual 2 of 3	11
Finke, G. Applied Math. Tech. Univ. of N.S.	Network flow approach to combinatorial optimization problems	18,000	Individual 3 of 3	07
Finlay, W.H. Mechanical Eng. Alberta	Hydrodynamic instability and transition in curved and rotating flows	24,620	Individual 1 of 3	13
Finn, W.D.L. Civil Engineering British Columbia	Dynamic response of ground, embankment dams, soil-structure systems: analysis and centrifuge modelling. Seismic risk studies	55,000	Individual 1 of 3	06
Fisa, B. Génie mécanique École Polytechnique	Structure et propriétés de polymères renforcés	17,900	Individuelle 3 de 3	13

Fischer, A. Chemistry Victoria	Aromatic reactivity	21,120	Individual 3 of 3	05
Fischer, C.W. Physics Guelph	Atomic migration during anodization of metal/semiconductor systems	9,523	Individual 2 of 3	15
Fischer, P. Math/Statistics Guelph	Small sets, borel graphs and functional equations	5,592	Individual 3 of 3	16
Fiset, M. Mines & métallurgie Laval	Simulation de l'usure sur route et protection contre l'abrasion par revêtement	21,000	Individuelle 3 de 3	04
Fisher, D.G. Chemical Eng. Alberta	Computer control of multivariable processes	39,190	Individual 2 of 3	04
Fisher, F.J.F. Biosciences Simon Fraser	Suntracking: Physiology of vectorial light detection and motor response	17,697	Individual 2 of 3	03
Fitt, P.S. Biochemistry Ottawa	DNA repair in bacteria subjected to environmental stress	19,300	Individual 1 of 3	02
FitzGerald, G.J. Biologie Laval	Cannibalism and reproduction in stickleback fish	35,000	Individual 1 of 3	18
FitzGerald, M.P. Physics Waterloo	Open clusters-galactic structure-statistical methods	28,000	Individual 1 of 3	17
Fitzpatrick, D.W. Foods/Nutrition Manitoba	Interrelationship between diet and xenobiotic metabolism	16,320	Individual 2 of 3	01
Fiume, E.L. Computer Science Toronto	The mathematical structure of computer graphics	29,320	Univ. Res. Fellow 2 of 3	07
Flanagan, J.G. Optometry Waterloo	Investigation of visual processing using multi-channel evoked potentials and their psychophysical correlates	10,000	Individual	01
Flanagan, R.C. Mechanical Eng. Ottawa	1) Tar sands fuel/diesel engine testing and modeling 2) High energy density fibre composite rotors	26,721	Individual 1 of 3	13
Fleet, M.E. Geology Western Ontario	Crystal chemical and geochemical studies on earth materials	54,300	Individual 1 of 3	10
Fleming, A.S. Psychology Toronto	Hormonal and experiential mediation of post-partum maternal behavior/seasonal rhythme	20,000	Individual 1 of 3	12
Fleming, D.G. Chemistry British Columbia	IEP-17 - Muonium chemistry and Mu SR in gases	80,000	Project	19
Fleming, R.J. Electrical Eng. Saskatchewan	Power system modelling, dynamics and harmonics studies	15,000	Individual 2 of 3	11
Flengas, S.N. Metal/Mat. Science Toronto	Electrochemical and thermodynamic properties of materials at high temperatures	30,000	Individual 3 of 3	04

Fletcher, G.L. Mar. Sc. Res. Lab Memorial U. of Nfld.	Adaptive mechanisms of fish to seasonally cycling environments	60,800	Individual 2 of 3	01
Fletcher, R. Physics Queen's	Galvanomagnetic, thermomagnetic and magnetothermoelectric properties of metals	30,700	Individual 3 of 3	15
Fletcher, R.A. Environ. Biology Guelph	Regulation of plant growth and protection from stresses using triadimefon and S-3307	17,321	Individual 3 of 3	03
Fletcher, W.K. Geological Sciences British Columbia	Transport of heavy minerals by streams in relation to interpretation of exploration geochemical data	16,000	Individual 2 of 2	10
Fleury, M. Éducation physique Laval	Etude du coût comparatif des demandes en attention de différentes tâches de pointage	12,000	Individuelle 3 de 3	12
Fliszar, S. Chimie Montréal	Charge distributions and chemical effects	37,439	Individuelle 3 de 3	05
Flock, D.L. Mining/Metallurgy Alberta	Analysis of miscibility conditions in enhanced oil recovery	12,000	Individual 1 of 3	04
Flood, P.F. Vet. Medicine Saskatchewan	Reproductive biology of the muskox	15,000	Individual 1 of 3	01
Florian, M.A. Infor. & rech opér. Montréal	Linear and nonlinear network optimization methods and their interactive/graphic use	56,000	Individuelle 3 de 3	20
Floryan, J.M. Mechanical Eng. Western Ontario	Computational fluid dynamics	19,750	Individual 3 of 3	13
Fok, F.Y.S. Electrical Eng. Western Ontario	K-pulse studies for remote sensing applications	17,800	Individual 2 of 3	11
Fong, C.K. Mathematics Carleton	Operator theory	6,825	Individual 1 of 3	16
Fong Lochovsky, A.C. Comp. & Info. Sc. Guelph	Image processing and pattern recognition algorithms and techniques, especially for automatic visual inspection	11,651	Individual 1 of 2	07
Fontaine, G. Physique Montréal	Etude des propriétés physiques des étoiles naines blanches	50,000	Individuelle 2 de 3	17
Ford, D.C. Geography McMaster	1) Groundwater flow and cavern genesis 2) Karst studies in Canada 3) U-series dating, stable isotopic, magnetic and organic studies of speleothems	66,400	Individual 1 of 3	10
Forer, A. Biology York	Mechanisms of chromosome movement	71,050	Individual 1 of 3	02
Forest, T.W. Mechanical Eng. Alberta	Phase changes in liquids and porous media	18,244	Individual 2 of 3	13

Forrest, B.J. Chemistry Brandon	Magnetic resonance of biomembranes and related systems	24,000	Individual 2 of 2	05
Forsberg, C.W. Microbiology Guelph	Fibre digestion by rumen bacteria	25,000	Individual 2 of 3	02
Forsyth, P.A. Computer Science Waterloo	Numerical solution of hyperbolic-parabolic systems of partial differential equations	22,898	Individual 1 of 2	07
Forte, B. Applied Math. Waterloo	Information theory: Applications to image processing and pattern recognition	8,941	Individual 2 of 3	16
Fortier, G. Chimie Québec-Montréal	Kinetic and conformational behaviours of proteases in water restricted environment	26,300	Individuelle 2 de 3	02
Fortier, L. Biologie Laval	Importance relative de la prédation et de la famine au cours du développement larvaire chez les poissons	23,000	Individuelle 2 de 3	18
Fortier, L. Biologie Laval	Importance relative de la prédation et de la famine au cours du développement larvaire chez les poissons	2,500	Supp. par la r ech. dans la N 2 de 2	18
Fortier, M. INRS-Télécomm. Inst. natl de la rech. sci	Architectures de processeurs à très haut niveau de parallélisme pour le traitement numérique en temps réel de signaux très rapides et leurs applications à la microélectronique	12,468	Individuelle 3 de 3	07
Fortier, M.A. Médecine Laval	Etude in vitro des mécanismes de reconnaissance de la gestation chez le lapin et le bovin	35,000	Chercheur- bour. univ.	01
Fortier, S. Chemistry Queen's	Theory and application of direct methods to macromolecular crystal structure determination	30,134	Individual 2 of 3	05
Fortin, A. Mathématiques appl. École Polytechnique	Méthodes d'éléments finis en mécanique des fluides	17,560	Individuelle 1 de 3	16
Fortin, C. Mécanique École Polytechnique	Études des montages d'usinage pour les cellules de fabrication flexible	13,000	Individuelle 1 de 3	13
Fortin, E. Physique Ottawa	Optical and electro-optical properties of semiconducting structures	30,720	Individual 1 of 3	15
Fortin, J.A. Foresterie/géodésie Laval	Mise à fruit, génétique et compétitivité des champignons ectomycorhiziens	59,492	Individuelle 1 de 3	03
Fortin, J.P. INRS - Eau Inst. natl de la rech. sci	Logiciel de traitement intégré de données de radars à ouverture synthétique (ROS) et d'autres capteurs satellitaires pour le suivi opérationnel du couvert nival	15,000	Individuelle 1 de 3	06
Fortin, M. Math/statistiques Laval	Analyse numérique et optimisation pour la mécanique des fluides	27,842	Individuelle 2 de 3	16

Foschi, R.O. Civil Engineering British Columbia	Structural reliability of wood-based systems	48,000	Individual 2 of 3	06
Foulkes, F.R. Chem Eng/App Chem Toronto	Electrochemical systems	22,500	Individual 3 of 3	04
Fouriezos, G. Psychology Ottawa	Psychophysiology of brain stimulation reward	12,000	Individual 2 of 3	12
Fournier, A. Computer Science Toronto	Modeling in computer graphics	34,303	Individual 1 of 3	07
Fournier, G. Math/informatique Sherbrooke	Point fixe et équations différentielles	11,185	Individuelle 3 de 3	16
Fournier, J.J.F. Mathematics British Columbia	Harmonic analysis and function spaces	19,868	Individual 2 of 3	16
Fournier, M. Sciences biolog. Québec-Montréal	Immunotoxicologie de l'environnement	18,000	Individuelle 2 de 3	01
Fowke, L.C. Biology Saskatchewan	Structure and function of plant cell organelles involved in endocytosis and cell wall formation	52,700	Individual 1 of 3	02
Fowler, A.D. Geology Ottawa	Origin of spherulites in Archean basalts	7,000	Individual 1 of 2	10
Fowler, C.M.R. Geological Sciences Saskatchewan	The long-term behaviour of the continental crust	4,500	Individual 3 of 3	10
Fowler, D.B. Crop Science Saskatchewan	Genetics and improvement of cold tolerance in wheat and wheat relatives	27,865	Individual 2 of 3	03
Fox, B.L. Comp. & Info. Sc. Montréal	Statistical aspects of simulation	29,303	Individual 1 of 3	07
Fox, R.C. Geology/Zoology Alberta	Upper cretaceous and paleocene tetrapods from western Canada	39,500	Individual 1 of 3	10
Fraga, S. Chemistry Alberta	Structure and interactions	25,109	Individual 3 of 3	05
Fragata, M.J. Photobiophysique Québec-Trois-Rivières	Relation of lipid-lipid and lipid-protein interactions to energy transformations in photosynthesis	26,000	Individuelle 3 de 3	02
Fralick, P.W. Geology Lakehead	Paleogeographical interpretation of Archean sedimentary sequences in Northwestern Ontario	8,000	Individual 1 of 2	10
Francescon, A. Man. Sc./Inf.Sys. Western Ontario	Interactive and "soft" systems approaches to problem solving	9,000	Individual 3 of 3	20
Francis, B.A. Electrical Eng. Toronto	Multivariable control system design	29,200	Individual 2 of 3	11

Francis, D. Geological Sciences McGill	Origin and evolution of basic magmas in the upper mantle	28,226	Individual 3 of 3	10
Francis, D. Geological Sciences McGill	Recent volcanism in the Yukon and northern British Columbia * with : Ludden, J.N.(Montréal)	10,100	Northern Supplements 3 of 3	10
Franck, J.P. Physics Alberta	Properties of quantum solids	33,600	Individual 2 of 3	15
Francoeur, A. Sci. fondamentales Québec-Chicoutimi	Biosystématique des fourmis (Formicidae, Hymenoptera)	31,000	Individuelle 2 de 3	18
Franek, F. Computer Sci. Sys. McMaster	Infinitary combinatorics	12,000	Individual 1 of 3	16
Frank, B. Physics Concordia	Ising model: critical exponents	8,994	Individual 2 of 3	15
Frank, C.B. Medicine Calgary	* Refer to Rangayyan, R.M. (Calgary)		Team 3 of 3	11
Frank, J.S. Kinesiology Waterloo	Coordination of posture and movement	18,000	Individual 1 of 3	01
Frank, K.T. Biology Dalhousie	Ecological consequences of larval fish transport from the scotion shelf	11,000	Individual 3 of 3	18
Frank, M. Physics Concordia	Gluonium decays, chiral quark model and composite models	15,000	Univ. Res. Fellow 3 of 3	15
Franklin, J.A. Earth Sciences Waterloo	Characterization of rock for engineering purposes	16,320	Individual 2 of 3	06
Franklin, K.B.J. Psychology McGill	Brain neurotransmitters in the rewarding and analgesic effects of brain stimulation and drugs	27,000	Individual 2 of 3	12
Franklin, U.M. Metal/Mat. Science Toronto	Experimental studies on ancient materials and processes	20,000	Individual 3 of 3	04
Frape, S.K. Earth Sciences Waterloo	Fracture mineral geochemistry; water-rock interaction studies in crystalline and sedimentary rocks	28,390	Individual 2 of 3	10
Frappier, C. Mathématiques appl. École Polytechnique	Problèmes extrémaux pour les polynômes et les fonctions entières de type exponentiel	12,000	Individuelle 2 de 3	16
Fraser, D.A.S. Mathematics York	Conditional inference and likelihood adjustment	35,000	Individual 1 of 3	14
Fraser, N.M. Management Sciences Waterloo	Further developments in conflict analysis	20,000	Individual 2 of 3	20
Fraser, R.R. Chemistry Ottawa	The stereochemistry of organic compounds	44,000	Individual 2 of 3	05

Fraser, S.J. Chemistry Toronto	Chaos and order in discrete and continuous dynamical systems	16,320	Individual	05
Frechet, J.M.J. Chemistry Ottawa	Synthesis and applications of functional polymers	10,000	Individual	05
Frecker, R.C. Bio-Med Eng. Toronto	Instrumentation for measuring drug effects on the human brain	30,000	Individual 1 of 3	11
Fredeen, A.H. Animal Science Nova Scotia Agricultural C	Efficiency of calcium absorption in ruminants with high calcium demand	22,000	Individual 3 of 3	01
Frederiksen, C.H. Educational Psych. McGill	On-line studies of rule-based processes in text comprehension	19,233	Individual 3 of 3	12
Frederking, R.M.W. Ocean Engineering Memorial U. of Nfld.	Ice lead measurement techniques	12,966	Individual 1 of 3	06
Fredlund, D.G. Civil Engineering Saskatchewan	Surface flux boundary condition computations for geotechnical engineering	36,000	Individual 1 of 3	06
Freedhoff, H.S. Physics York	Theoretical studies involving multi-level, multi-atom, and multi-photon spectroscopy	12,000	Individual 1 of 3	15
Freedman, B. Biology Dalhousie	The role of basic cations in fertility of forest sites in Nova Scotia	18,000	Individual 3 of 3	18
Freedman, H.I. Mathematics Alberta	Periodicity, stability, and population ecology	15,894	Individual 2 of 3	16
Freeman, G.H. Electrical Eng. Waterloo	Information modelling with finite-state markov processes	13,900	Individual 3 of 3	11
Freeman, G.R. Chemistry Alberta	Electrons in fluids: dynamics and spectroscopy. Kinetics of nonhomogeneous processes	72,048	Individual 1 of 3	05
Freeze, R.A. Geological Sciences British Columbia	Risk-based engineering design in hydrogeological and geotechnical projects	29,600	Individual 2 of 3	10
Freitag, R. Biology Lakehead	Systematics and evolutionary biology of tiger beetles	18,000	Individual 3 of 3	18
Frekers, D. TRIUMF British Columbia	* Refer to Walden, P.L. (British Columbia)		Project	19
Frekers, D. TRIUMF British Columbia	* Refer to Abegg, R. (Alberta)		Project	19
Frekers, D. TRIUMF British Columbia	IEP-196 - Proton induced pi NN resonances * with : Azuma, R.E.(Toronto), Miller, C.A.(Alberta), Walden, P.L., Abegg, R.(Alberta), Yen, S.	17,000	Project	19

French, H.M. Geology/Geography Ottawa	Permafrost and geomorphic process studies, Western Arctic, Canada	27,200	Individual 1 of 3	10
French, J.B. Aerospace Studies Toronto	Higher resolution ion quadrupole mass filters	35,000	Individual 1 of 3	15
Frenette, M. Génie civil Laval	Influence du climat froid sur le cycle hydro-sédimentologique des cours d'eau nordiques: génération des sédiments, transport et sédimentation	18,000	Individuelle 1 de 3	06
Friars, G.W. Biology New Brunswick	Estimates of genetic parameters in Atlantic Salmon	8,000	Individual 3 of 3	18
Friedlander, J.B. Mathematics Toronto	Research in number theory	23,842	Individual 2 of 3	16
Friedman, A. Psychology Alberta	Divided attention, cerebral specialization, and spatial cognition	18,000	Individual 1 of 3	12
Friedman, N. Computer Science McGill	Algorithms for string processing	9,125	Individual 2 of 3	07
Friend, W.G. Zoology Toronto	Comparative studies of physical and physiological factors affecting feeding behaviour in blood-feeding insects	26,712	Individual 1 of 3	01
Friesen, J.D. Medical Genetics Toronto	Protein-Nucleic acid interactions in gene expression	95,000	Individual 1 of 3	02
Friesen, P.H. Management Sciences McGill	A decentralised-decision model of dynamic job shop scheduling	2,160	Individual 3 of 3	20
Frind, E.O. Earth Sciences Waterloo	Mathematical modelling of flow and transport in hydrogeologic systems	38,000	Individual 2 of 3	10
Frindt, R.F. Physics Simon Fraser	Properties of reduced dimensional systems	42,500	Individual 1 of 3	15
Frisken, W.R. Physics York	* Refer to Martin, J.F. (Toronto)		Project	19
Frisken, W.R. Physics York	* Refer to Stairs, D.G. (McGill)		Project	19
Frisken, W.R. Physics York	IPP-82.01 - The ZEUS experiment at HERA * with : Prentice, J.D.(Toronto), Edwards, K.W.(Carleton), Patel, P.M.L.(McGill), Yoon, T.S.(Toronto), Stairs, D.G.(McGill), Smith, G.R.(Manitoba), Martin, J.F.(Toronto), Conetti, S.(McGill), Leroy, C.(McGill), Orr, R.S.(Toronto), Hanna, D.S.(McGill)	217,000	Project	19

Frisken, W.R. Physics York	* Refer to Smith, G.R. (Manitoba)		Project	19
Fritz, P. Earth Sciences Waterloo	Isotope geochemistry - isotope hydrology	20,000	Individual	10
Froda, S. Math/informatique Québec-Montréal	Inférence statistique nonparamétrique avec des applications à l'épidémiologie génétique	8,700	Individuelle 1 de 3	14
Froese, R.G. Mathematics British Columbia	Schrodinger operators	15,000	Univ. Res. Fellow 1 of 2	16
Frohlich, A. Biology Mt. St. Vincent	Neural connectivity in invertebrates	20,000	Individual 3 of 3	01
Frost, B.J. Psychol/Psysiology Queen's	Neural processing of dynamic visual and auditory stimuli	50,000	Individual 1 of 3	12
Frost, D.C. Chemistry British Columbia	Electronic structure of atoms, molecules, and surfaces by XPS and electron impact	18,000	Individual	05
Frost, D.L. Mechanical Eng. McGill	Dynamics of vapour explosions	18,827	Univ. Res. Fellow 3 of 3	13
Frost, R.A. Computer Science Windsor	Use of formal methods in database systems work	18,000	Individual 2 of 2	07
Fryer, B.J. Earth Sciences Memorial U. of Nfld.	Direct dating and isotopic tracer studies of ore deposits	38,932	Individual 3 of 3	10
Fryxell, J.M. Zoology Guelph	Trophic dynamics of terrestrial vertebrates	24,000	Individual 1 of 3	18
Fryzuk, M.D. Chemistry British Columbia	New organometallic complexes and reactions	46,465	Individual 3 of 3	05
Fu, J.C. Statistics Manitoba	1) Large sample estimation 2) Reliability of systems 3) Method of Pao-Zhuan Yin-Yu	13,926	Individual 2 of 3	14
Fujimoto, M. Physical Science Guelph	Epr studies on structural phase transitions and pressure-induced phases in solids	9,600	Individual	05
Fulcher, R.G. Biochemistry Ottawa	Cereal mixed-linkage beta-glucans	13,000	Individual 3 of 3	03
Fullard, J.H. Zoology Toronto	Auditory processing in tympanate lepidoptera	34,800	Individual 2 of 3	01
Fuller, J.D. Management Sciences Waterloo	Some new methods for energy policy modelling	14,500	Individual 3 of 3	20
Fung, K.Y. Mathematics Windsor	Statistical methods in epidemiologic research	10,440	Individual 3 of 3	14

Funt, B.V. Computing Science Simon Fraser	Computer colour perception in natural scenes	15,000	Individual 2 of 3	07
Funt, L.B. Chemistry Simon Fraser	Electrochemical synthesis and characterization of polymers	22,000	Individual 2 of 2	05
Furedy, J.J. Psychology Toronto	Psychophysiological laboratory studies in differentiating deception	12,000	Individual 1 of 3	12
Furrow, D.R. Psychology Mt. St. Vincent	Attentional, behavioural, and contextual correlates of nonsegmental properties of child vocalizations	12,000	Individual 3 of 3	12
Fyfe, C.A. Chemistry British Columbia	High resolution MAS NMR studies of solids	83,202	Individual 3 of 3	05
Fyfe, W.S. Geology Western Ontario	Mass - energy fluxes between the geospheres and their fluctuations	151,326	Individual 1 of 3	10
Fyles, T.M. Chemistry Victoria	Functional crown ethers: Complexation and membrane transport	36,080	Individual 1 of 3	05
Fyson, W.K. Geology Ottawa	Structural patterns and tectonics of Precambrian metamorphic terrains	15,000	Individual 1 of 3	10
Fytas, K. Mines & métallurgie Laval	A computer model of open pit production scheduling optimization	14,000	Individuelle 3 de 3	20
Gabardo, J.P. Math/Statistics McMaster	Uniqueness problems in Fourier analysis	10,000	Individual 1 of 3	16
Gabor, G. Math,Stat&Comp Sc Dalhousie	Data compression	7,200	Individual 3 of 3	11
Gagné, J.M. Génie-physique École Polytechnique	1) Spectroscopie laser optogalvanique 2) Spectroscopie d'ionisation résonnante	42,805	Individuelle 2 de 3	15
Gagné, S. Génie électrique Laval	Enregistrement et traitement de l'information de signaux électriques	19,100	Individuelle 2 de 3	11
Gagnon, D. Sciences biolog. Québec-Montréal	Ecologie et dynamique des populations de plantes herbacées forestières	10,000	Individuelle 2 de 3	18
Gagnon, M. Éducation physique Montréal	Principes d'exécution d'opérations de travail et facteurs de risque	23,862	Individuelle 1 de 3	13
Gagnon, P.A. Géod. et télédétect. Laval	Nouveaux concepts et méthodes de levés, en géomatique	18,000	Individuelle 1 de 3	06
Gaines, B.R. Computer Science Calgary	Knowledge engineering for expert systems and applications	50,000	Individual 1 of 3	20

Gakwaya, A. Génie mécanique Laval	Developpement et application de la methode des elements finis de frontiere en analyse, design et optimisation d'equipements electromecaniques	20,000	Individuelle 2 de 3	13
Galanis, N. Génie mécanique Sherbrooke	Systèmes de conversion énergétique efficaces et phénomènes fondamentaux associés	20,730	Individuelle 3 de 3	13
Gale, J.E. Earth Sciences Memorial U. of Nfld.	Factors controlling the rate of movement of fluids through fractured argillaceous and crystalline rocks	35,000	Individual 2 of 3	10
Galef, B.G. Psychology McMaster	Social feeding and diet sampling in rats	45,000	Individual 3 of 3	12
Galiana, F.D. Electrical Eng. McGill	Power system security analysis, optimization and control	20,200	Individual 3 of 3	11
Galiana, H.L. Bio-Med Eng. McGill	Signal processing and system identification in the modelling of oculomotor control	17,900	Individual 3 of 3	11
Galibois, J.F.A. Mines & métallurgie Laval	Etude des phénomènes aux joints de grains (et d'interfaces) dans les aciers	27,000	Individuelle 3 de 3	04
Galko, P. Electrical Eng. Ottawa	Investigation of modulation techniques for digital communications	14,600	Individual 3 of 3	11
Galley, W.C. Chemistry McGill	Triplet state spectroscopy as a probe of biomolecular structure and dynamics	17,400	Individual	02
Gallin, W.J. Zoology Alberta	Control and function of cell-cell adhesion in embryonic development	35,000	Individual 1 of 3	02
Galloway, T.D. Entomology Manitoba	Life history characteristics of fleas on Richardson's ground squirrel	8,000	Individual 2 of 3	18
Galperin, E. Math/informatique Québec-Montréal	Control and identification of nonlinear systems	5,960	Individual 2 of 3	16
Ganczarczyk, J.J. Civil Engineering Toronto	Improvements in wastewater treatment by activated sludge process	31,800	Individual 2 of 3	06
Ganders, F.R. Botany British Columbia	Genetics of adaptive radiation in Bidens	55,000	Individual 2 of 3	18
Ganguly, U.S. Génie électrique Laval	Active circuits digital systems and biomedical instrumentation	13,400	Individuelle 3 de 3	11
Ganong, R.A. Mathematics York	Topics in low-dimensional algebraic geometry	6,600	Individual 3 of 3	16
Gao, G.R. Computer Science McGill	Efficient exploitation of fine-grain parallelism on high-performance data flow computers	18,000	Individual 1 of 2	07

Garbary, J.W.D. Biology St. F. Xavier	Systematics of Ceramium (Rhodophyta)	14,233	Individual 3 of 3	03
Garceau, J.J. Ingénierie Québec-Trois-Rivières	Caractérisation et valorisation de la pâte mécanique de meules	19,595	Individuelle 2 de 3	04
Gardiner, P. Éducation physique Montréal	Changes in properties of motoneurones and their muscle fibers with chronic overload	36,063	Individual 1 of 3	01
Gardner, D.R. Biology Carleton	Electrophysiology and biochemistry of invertebrate nerve and muscle tissue	35,800	Individual 2 of 3	01
Gardner, J.S. Geography Waterloo	Glacier headwall weathering and sediment transport processes	14,600	Individual 2 of 3	10
Gardner, N.J. Civil Engineering Ottawa	1) Pressure of concrete against formwork 2) Long term deflection of slab structures 3) Concrete technology for hydraulic structures	23,000	Individual 3 of 3	06
Garey, L.E. Math/Comp Science New Brunswick	Algorithm analysis for integro-differential equation, and root location problem	7,299	Individual 1 of 3	07
Garga, V.K. Civil Engineering Ottawa	Design methods for embankments, slopes and excavations	22,000	Individual 3 of 3	06
Gargantini, I.A. Computer Science Western Ontario	An interactive graphics interface for acquired data integrated with a 3D modeler	24,000	Individual 2 of 3	07
Gariépy, C. Sciences de la terre Québec-Montréal	Isotopic and trace element evaluation of continental crust development in Precambrian and Phanerozoic terrains	22,390	Individuelle 2 de 2	10
Garland, W.J. Eng. Physics McMaster	The equation of state for integral forms of thermalhydraulic equations	18,564	Individual 2 of 2	04
Garon, A. Mathématiques appl. École Polytechnique	Caractérisation des turbomachines par la méthode des éléments finis	13,680	Individuelle 1 de 3	13
Garrett, C.J.R. Oceanography Dalhousie	Physical oceanography	84,670	Individual 2 of 3	10
Garrido, J. Mathematics Concordia	Diffusion models for risk processes	8,700	Individual 1 of 3	14
Garrison, R.F. Astronomy Toronto	Stellar spectral classification	25,000	Individual 1 of 3	17
Garside, B.K. Eng. Physics McMaster	Lasers and associated electro-optical devices	31,356	Individual	15
Gartshore, I.S. Mechanical Eng. British Columbia	Wind engineering and turbulent shear flow research	24,370	Individual 3 of 3	13

Gascon, A. Opér./Systèmes Déc. Laval	Planification de la production de plusieurs articles	10,500	Individuelle 2 de 3	20
Gaskill, H.S. Math/Statistics Memorial U. of Nfld.	Iceberg and sea ice drift forecasting	9,400	Individual 3 of 3	06
Gaskin, D.E. Zoology Guelph	Comparative ecology and biology of cetacea and pelagic seabirds, with special reference to Phocoenidae: life histories and ecological strategies	55,000	Individual 1 of 3	18
Gass, C.L. Zoology British Columbia	Behavioural energetics of Hummingbirds	35,000	Individual 1 of 3	18
Gassmann, H.I. Business Admin. Dalhousie	Computational methods in stochastic programming	16,000	Individual 1 of 3	16
Gates, E.M. Mechanical Eng. Alberta	Modelling of atmospheric icing of structures	7,360	Individual 3 of 3	13
Gaucher, G.M. Biolog. Sciences Calgary	Molecular basis of secondary metabolite (antibiotic) biosynthesis in fungi	35,000	Individual 2 of 3	02
Gaudreau, R. Plant Science British Columbia	Landscape resources management system * with : Dooling, P.J.	10,000	Team	06
Gaudry, M.J.I. Ctr rech. transports Montréal	Functional form and the use of transportation modes	24,000	Individuelle 3 de 3	20
Gaulin, B.D. Physics McMaster	Neutron scattering studies of materials and their phase transitions	15,000	Individual	15
Gaunt, P. Physics Manitoba	The structure and morphology of alloys and their magnetic properties	19,200	Individual 3 of 3	15
Gauthier, C. Math/physique Moncton	Les théories de Kaluza-Klein sur une variété multiconnexe	5,460	Individuelle 1 de 3	16
Gauthier, D. Chimie et biochimie Moncton	Interaction between the cytoskeleton and the protein synthesis	20,000	Individuelle 1 de 3	02
Gauthier, G. Biologie Laval	Plant-herbivore interactions in greater snow geese	20,000	Individual 1 of 3	18
Gauthier, M. Sciences de la terre Québec-Montréal	Gîtologie et métallogénie des métaux usuels et précieux au Québec	14,400	Individuelle 1 de 3	10
Gauthier, P.M. Math/statistiques Montréal	Approximation uniforme par fonctions analytiques	18,200	Individuelle 1 de 3	16
Gauvin, J. Mathématiques appl. École Polytechnique	Analyse marginale en programmation mathématique et applications	16,000	Individuelle 2 de 3	20

Gauvin, R. Génie mécanique École Polytechnique	Caractérisation mécanique et mise en oeuvre des plastiques et composites	31,600	Individuelle 1 de 3	13
Gauvin, W.H. Chemical Eng. McGill	Applications of plasma technology of novel chemical processes	28,250	Individual 1 of 2	04
Gay, I.D. Chemistry Simon Fraser	Adsorption and catalysis	24,134	Individual 1 of 3	05
Gburzynski, P. Computer Science Alberta	Performance of computing systems	9,000	Individual 2 of 2	07
Gebotys, R.J. Psychology Wilfrid Laurier	A conditional confidence approach to non nested linear models and the psychology of quantifying uncertainty	13,000	Individual 1 of 3	12
Gecsei, J. Infor. & rech opér. Montréal	1) Enseignement intelligent assisté par ordinateur 2) conception des systèmes VLSI	16,800	Individuelle 2 de 3	07
Gedamu, L. Biolog. Sciences Calgary	Regulation of expression of the HSP70 gene family in fish	33,800	Individual 1 of 3	02
Geddes, K.O. Computer Science Waterloo	Design of algorithms and systems for symbolic mathematical computation	30,569	Individual 1 of 2	07
Gee, J.H. Zoology Manitoba	Buoyancy regulation in aquatic vertebrates	24,000	Individual 2 of 3	18
Gegenberg, J.D. Mathematics New Brunswick	Higher dimensional gravity theories	5,300	Individual 3 of 3	15
Gehr, R. Civil Engineering McGill	Polyelectrolyte analysis and fixed film/suspended growth interaction	17,000	Individual 2 of 2	06
Geist, V. Environmetal Sci. Calgary	Cervid ethology and heart-rate telemetry	15,000	Individual 2 of 3	01
Geldart, D.J.W. Physics Dalhousie	Critical phenomena surface physics and properties of inhomogeneous materials	37,800	Individual 3 of 3	15
Gendreau, M. Ctr rech. transports Montréal	Application de méthodes stochastiques de la recherche opérationnelle aux transports et aux télécommunications	10,000	Individuelle 1 de 3	20
Genest, C. Math/statistiques Laval	Copulas and expert problems	14,400	Individual 1 of 3	14
Gentry, P.A. Biomed Sciences Guelph	Pathogenesis of Mycotoxins in domestic animals	20,160	Individual 2 of 3	01
Gentry, R.D. Math/Statistics Guelph	Mathematical modeling: Blood coagulation kinetics; Paramater identification	8,960	Individual 2 of 3	16

Georganas, N.D. Electrical Eng. Ottawa	Integrated services computer-communications	38,700	Individual 3 of 3	11
George, J.C. Zoology Guelph	Studies in structural and metabolic adaptations in vertebrates	40,000	Individual 3 of 3	01
Geraci, J.R. Pathology Guelph	Factors underlying natural mortality in marine mammals	20,000	Individual	01
Geramita, A.V. Math/Statistics Queen's	Points in projective space: An algebraic and geometric study	19,868	Individual 2 of 3	16
Gerchak, Y. Management Sciences Waterloo	Production planning and inventory control under uncertainty	10,000	Individual	20
Gerhard, J.A. Mathematics Manitoba	Varieties of semigroups	8,941	Individual 2 of 3	16
Germida, J.J. Soil Science Saskatchewan	Microbial transformations of sulfur in agricultural soils	24,905	Individual 1 of 3	03
Gerry, M.C.L. Chemistry British Columbia	Microwave and high resolution infrared spectroscopy of gases	41,280	Individual 1 of 3	05
Gervais, J.J. Mathématiques Laval	Singularités et bifurcations	5,960	Individuelle 2 de 3	16
Gervais, Y. Génie électrique École Polytechnique	Haute tension: mécanismes de claquages et techniques de mesures	12,100	Individuelle 2 de 3	11
Geurts, M.A. Géographie Ottawa	Le Quaternaire des bassins d'Aishihik et de la haute vallée de la rivière Nisling, Yukon	11,700	Individuelle 1 de 2	10
Ghahramani, F. Mathematics Manitoba	Radical Banach algebras Second dual of a banach algebra	12,000	Individual 1 of 3	16
Ghali, A. Civil Engineering Calgary	1) Shear strength of flat slabs 2) Bridge analysis and design 3) Serviceability of concrete structures	57,000	Individual 1 of 3	06
Ghali, E. Mines & métallurgie Laval	Comportement électrochimique et électrométallurgique des sulfures métalliques	25,000	Individuelle 3 de 3	04
Ghent, E.D. Geology & Geophys. Calgary	Geochemical and petrologic study of metamorphism	56,884	Individual 1 of 3	10
Ghobarah, A. Civil Engineering McMaster	Lifeline earthquake design	16,000	Individual 3 of 3	06
Ghosh, K. Génie industriel École Polytechnique	Assemblage robotisé par insertion sous l'effet de vibrations	10,000	Individuelle 1 de 3	20
Ghosh, S.K. Géod. et télédétect. Laval	Research in photogrammetry (in three areas)	34,000	Individual 3 of 3	06

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Ghoussoub, N. Mathematics British Columbia	Geometry of banach spaces and non-linear analysis	25,000	Individual 3 of 3	16
Ghysels, E. Ctr rech dév./économique Montréal	Issues of nonstationarity and signal extraction in the theory of seasonal adjustment of time series	8,700	Individual 1 of 3	14
Gibbins, L.N. Microbiology Guelph	Assimilation of carbon dioxide and control of solvent production by Clostridium acetobutylicum	21,438	Individual 3 of 3	02
Gibbons, D.T. Electrical Eng. Ottawa	Studies into techniques for the measurement of electric fields	10,000	Individual 1 of 3	11
Gibbs, S.P. Biology McGill	Evolution and functional anatomy of chloroplasts	43,500	Individual 1 of 3	02
Gibling, M.R. Geology Dalhousie	Lacustrine and alluvial strata: Facies models and tectonic setting	13,000	Individual 2 of 3	10
Gibo, D.L. Zoology Toronto	Flight behaviour and navigation in migrating insects	9,000	Individual 3 of 3	18
Gibson, I.L. Earth Sciences Waterloo	Volcanological and petrological processes operative in extensional regimes	20,000	Individual 1 of 3	10
Gibson, M.S. Chemistry Brock	Heterocyclic chemistry, including methine bases and related hypervalent compounds	10,000	Individual 1 of 3	05
Gibson, R.S. Family Studies Guelph	Zn in human nutrition - an experimental approach	19,500	Individual 3 of 3	01
Gick, M.L. Psychology Carleton	Learning and transfer in problem solving	12,000	Individual 3 of 3	12
Gicquaud, C. Chimie - biologie Québec-Trois-Rivières	Bases biochimiques et ultrastructurales de la motilité des cellules non musculaires	27,000	Individuelle 1 de 3	02
Gien, T.T. Physics Memorial U. of Nfld.	Atomic and molecular scatterings	16,000	Individual 3 of 3	15
Gifford, D.J. Botany Alberta	Cellular and molecular control of protein storage reserve mobilization in germinating pine seeds	35,000	Individual 2 of 3	03
Gilbert, R. Geography Queen's	Glaciomarine sedimentology of arctic fiords	19,466	Individual 3 of 3	10
Gilbert, R. Geography Queen's	Glaciomarine sedimentology of Arctic fiords	7,100	Northern Supplements 3 of 3	10
Gilbert, W.J. Pure Mathematics Waterloo	Fractal geometry	5,460	Individual 1 of 3	16
Gildenhuys, D. Math/Statistics McGill	Torsion-free one-relator groups and their pro-p-completions	5,960	Individual 2 of 3	16

Giles, R. Math/Statistics Queen's	A formal system for reasoning with degrees of belief	8,388	Individual 3 of 3	16
Gill, D.E. Génie minéral École Polytechnique	Le poinçonnement des roches en place	14,650	Individuelle 2 de 3	06
Gill, D.R. TRIUMF British Columbia	* Refer to Johnson, R.R. (British Columbia)		Project	19
Gill, D.R. TRIUMF British Columbia	* Refer to Shin, Y.M. (Saskatchewan)		Project	19
Gill, D.R. TRIUMF British Columbia	* Refer to Smith, G.R. (British Columbia)		Project	19
Gill, T.A. Food Science & Tech. Tech. Univ. of N.S.	Noncovalent interactions in myofibrillar proteins of fish muscle	13,000	Individual 2 of 2	02
Gillard, P.G. Computer Science Memorial U. of Nfld.	Hierarchical VLSI design tools	10,000	Individual 2 of 2	07
Gille, J.C. Génie électrique Laval	Théorie de la commande et applications: Systèmes multidimensionnels, systèmes évolutifs	13,900	Individuelle 2 de 3	11
Gillespie, R.J. Chemistry McMaster	Inorganic chemistry of the main group elements	10,000	Individual 1 of 2	05
Gillespie, T.J. Land Resource Sc. Guelph	Estimation of local site temperatures form standard weather station data	12,000	Individual 2 of 3	10
Gillham, R.W. Earth Sciences Waterloo	Transport in the vadose zone	28,390	Individual 2 of 3	10
Gillies, A.G. Civil Engineering Lakehead	Response of structures to earthquake loading	10,000	Individual	06
Gillies, J.A. Agricult. Eng. Saskatchewan	Artificial recharge of groundwater	12,000	Individual 3 of 3	06
Gilligan, B.C. Math/Statistics Regina	Homogeneous complex manifolds	5,460	Individual 1 of 3	16
Gillott, C. Biology Saskatchewan	Reproductive physiology of insects	37,000	Individual 3 of 3	01
Gillott, J.E. Civil Engineering Calgary	Role of microstructure and composition in strength and durability of building materials and soils	49,000	Individual 3 of 3	06
Gilmore, P.C. Computer Science British Columbia	Applications of a set data model and language	20,000	Individual 2 of 3	07

Gilmour, T.H. Biology Saskatchewan	Studies on feeding in invertebrates and protochordates and torsion in molluscs	5,760	Individual 1 of 3	01
Gilson, D.F.R. Chemistry McGill	Order-disorder in crystals and liquid crystals	17,712	Individual 2 of 3	05
Gingras, G. Biochimie Montréal	Collection et transformation de l'énergie lumineuse chez les bactéries photosynthétiques	51,520	Individuelle 2 de 3	02
Ginsburg, J.N. Mathematics Winnipeg	Research on ordered sets	5,592	Individual 3 of 3	16
Giovinetto, M.B. Geography Calgary	Mass and energy budget of the Antarctic Ice Sheet: atmospheric and oceanographic implications	8,000	Individual 1 of 2	10
Giraldeau, L.A. Biology Concordia	The existence and development of skill pools: Field and laboratory investigations	15,000	Chercheur-bour. univ. 2 de 3	18
Girard, A. INRS-Télécomm. Inst. natl de la rech. sci	Etude de la dynamique des réseaux de télécommunications	12,200	Individuelle 3 de 3	11
Girczyc, E.F. Electrical Eng. Alberta	STICM: An IC design environment including automated checking and synthesis	16,000	Individual 2 of 3	07
Giri, N.C. Math/statistiques Montréal	Research in multivariate statistical inference	10,440	Individuelle 3 de 3	14
Girouard, F.E. Physique/math Moncton	Propriétés optiques des couches minces et des solides	13,000	Individuelle 3 de 3	15
Giroux, G. Math/informatique Sherbrooke	Processus stochastiques non-linéaires et leurs applications	7,640	Individuelle 3 de 3	14
Gittins, J. Geology Toronto	Evolution of carbonatite magmas and related niobium and phosphorous ores	17,000	Individual	10
Gladwell, G.M.L. Civil Engineering Waterloo	Inverse problems in mechanics/contact problems	28,269	Individual 1 of 3	13
Glanville, J.I. Civil Engineering Manitoba	Application of optimization techniques to design and construction of masonry structures	10,000	Individual 2 of 3	06
Glanville, N. Nutritional Sci. Guelph	Cellular compartmentation of energy substrate utilization in the central nervous system	25,000	Individual 2 of 3	01
Glasgow, J.I. Comp. & Info. Sc. Queen's	Fifth generation programming languages, theory and applications	16,000	Individual 3 of 3	07
Glass, A.D.M. Botany British Columbia	The regulation of ion transport	62,879	Individual 1 of 3	03
Glass, E.N. Physics Windsor	General relativity and relativistic astrophysics	5,000	Individual 1 of 3	17

Glass, I.I. Aerospace Studies Toronto	Dynamics of shock-waves, implosions and dusty-gases	45,950	Individual 1 of 3	13
Glass, L.M. Physiology McGill	Complex and chaotic physiological dynamics	23,000	Individual 1 of 3	01
Glick, B.R. Biology Waterloo	Structure, function and regulation of phosphoenol-pyruvate carboxylase in cyanobacteria and higher plants	25,000	Individual 2 of 3	02
Glickman, B.W. Biology York	Mechanisms of mutagenesis and homologous recombination studied at the DNA sequence level	74,000	Individual 2 of 3	02
Globus, M. Biology Waterloo	Proliferative signals during amphibian limb regeneration	12,000	Individual	01
Glockner, P.G. Civ Eng/Eng Mech Calgary	Linear and nonlinear behaviour of plate, shell and membrane structures and their use in housing, commercial and industrial construction	44,000	Individual 1 of 3	06
Glyde, H. Physics Ottawa	Dynamics of liquids and solids	5,000	Individual	15
Gnyp, A.W. Chemical Eng. Windsor	Regulatory standards for odours	18,564	Individual 2 of 2	04
Godambe, V.P. Stat. & Actuar. Sc Waterloo	Foundations of statistical inference, linear models, stochastic processes, and survey sampling	28,472	Individual 3 of 3	14
Goddard, J.D. Chem. & Biochem. Guelph	Quantum chemistry of unstable molecules:Methods and applications	24,960	Individual 3 of 3	05
Goddard, M.V. Chemical Eng. New Brunswick	Activity and diffusion in deactivated zeolite cracking catalysts	20,000	Individual 3 of 3	04
Godfrey, S. Physics Guelph	Understanding the standard model of the fundamental interactions and beyond elementary particle physics	15,000	Univ. Res. Fellow 2 of 3	15
Godin, J.G.J. Biology Mount Allison	Risk of predation and foraging behaviour in fishes	23,000	Individual 2 of 3	18
Godin, R. Math/informatique Québec-Montréal	Dépistage de l'information à l'aide de treillis	15,000	Individuelle 2 de 2	07
Godsil, C.D. Combin./Optimiz. Waterloo	Problems in algebraic combinatorics	18,200	Individual 1 of 3	16
Godwin, C.I. Geological Sciences British Columbia	Metallogeny and genesis of cordilleran deposits emphasizing mapping, fluid inclusion and isotopic studies	19,500	Individual 1 of 3	10
Goebel, R.G. Computer Science Alberta	Theory and applications of logic-based automatic theory formation	18,651	Individual 1 of 3	07

Goff, A.K. Centre de rech. reprod. an Montréal	Embryo-uterine interactions involved in the maintenance of pregnancy	30,369	Individual 1 of 3	01
Goff, S.P. Geology Laurentian	Crystal fractionation and magmatic contamination in the Sudbury igneous comples	7,848	Individual 2 of 2	10
Goffin, J.L. Fac. of Management McGill	Neoclassical methods for mathematical programming	15,000	Individual 3 of 3	20
Goh, T.B. Soil Science Manitoba	Soil aggregate formation, stability and management in agriculture	25,000	Individual 1 of 3	03
Goheen, K.R. Mech. & Aeronaut. Carleton	Integrated computer aided design and simulation of remotely operated underwater vehicles	19,066	Individual 1 of 3	13
Gold, C.M. Geography Memorial U. of Nfld.	Fundamental algorithms for spatial data handling - assessment and develop	20,000	Individual 1 of 3	06
Goldak, J. Mech. & Aeronaut. Carleton	Systems for analysis and design of welds and welding processes	24,730	Individual 3 of 3	13
Goldberg, J.I. Zoology Alberta	Embryonic and postembryonic development of the serotonin phenotype in Helisoma	24,000	Univ. Res. Fellow 2 of 3	01
Goldberg, M. Electrical Eng. Ottawa	Image communications, expert systems for remotely sensed imagery	19,500	Individual 3 of 3	11
Goldberg, S.I. Math/Statistics Queen's	Global analysis on Riemannian manifolds	8,190	Individual 1 of 3	16
Goldenberg, A.A. Mechanical Eng. Toronto	Hierarchical control of robotic-based automation in unconstrained and uncertain environments	47,390	Individual 2 of 3	13
Goldfarb, L. School Comp. Sci. New Brunswick	Metric data models and associated research strategies	12,190	Individual 3 of 3	07
Golding, G.B. Biology York	The influences of mutation and selection on sequence evolution	30,000	Univ. Res. Fellow 2 of 2	18
Golding, J.A. Chemical Eng. Ottawa	Solvent extraction for metals recovery/flow reactor simulation	18,000	Individual	04
Goldman, R.N. Computer Science Waterloo	Urn models and computer aided geometric design	26,898	Individual 1 of 3	07
Goldman, S. Chemistry Guelph	Theoretical studies on the equilibrium properties of dense liquids and solutions	19,200	Individual 3 of 3	05
Goldman, S.P. Physics Western Ontario	Relativistic and quantum electrodynamic calculations in atomic and molecular physics	16,000	Univ. Res. Fellow 2 of 2	15
Gole, A.M. Electrical Eng. Manitoba	Simulation of electric engergy systems	15,300	Individual 1 of 3	11

Golosinski, T.S. Mining, Metal. & Pet. Engi Alberta	Diggability of plains overburdens with bucketwheel excavators	14,000	Individual 2 of 3	06
Gombay, E. Stats. Appl. Prob. Alberta	Asymptotic distribution of bootstrapped statistics	7,700	Individual 1 of 3	14
Gonnet, G.H. Computer Science Waterloo	Algorithms and data structures used in dictionaries and in symbolic computation	36,795	Individual 3 of 3	07
Goodaire, E.G. Math/Statistics Memorial U. of Nfld.	Loop rings	5,592	Individual 3 of 3	16
Goodale, M.A. Psychology Western Ontario	Neural basis of visually guided behaviour	49,000	Individual 2 of 3	12
Goodchild, M.F. Geography Western Ontario	Terrain simulation with applications in geographical data processing	11,700	Individual	10
Goodenough, D.G. Electrical Eng. Ottawa	Artificial intelligence for remote sensing	17,400	Individual 1 of 3	11
Gooding, R.H. Entomology Alberta	Tryptophan metabolism, reproduction and hybrid sterility in the tsetse fly (Glossina morsitans)	38,000	Individual 2 of 3	01
Goodings, J.M. Chemistry York	Ionization in flames	20,000	Individual 2 of 3	05
Goodman, E.D. Électricité École de technologie supér	Intelligent controllers for electrical drives	10,000	Individual 2 of 3	11
Goodman, F.O. Applied Math. Waterloo	Gas-surface interactions	23,808	Individual 1 of 3	15
Goodwin, A.M. Geology Toronto	Development of Archean crust	6,800	Individual 2 of 2	10
Goosen, M.F.A. Chemical Eng. Queen's	Droplet generation for cell culture engineering and agrochemical delivery	23,000	Individual 1 of 3	04
Gopnik, A. Psychology Toronto	Semantic and cognitive development in 1-2 year olds	12,144	Univ. Res. Fellow	12
Gorbman, A. Zoology Alberta	Sexual development of hagfish	8,000	Individual 3 of 3	01
Gordon, J.R.M. School of Business Queen's	* Refer to Beatty, C.A. (Queen's)		Team 3 of 3	20
Gordon, R. Biology Memorial U. of Nfld.	Mermithid nematodes and insect growth regulators: Pest control strategies	15,184	Individual 1 of 3	01
Gordon, R. Botany Manitoba	Mechanics of primary neural induction	14,500	Individual 1 of 3	02

Gordon, R.D. Chemistry Queen's	Electronic spectra	10,000	Individual 1 of 2	05
Goring, D.A.I. Chem Eng/App Chem Toronto	Chemical processing of wood and wood fibres	16,320	Individual 3 of 3	05
Gorman, D.J. Mechanical Eng. Ottawa	Free vibration analysis of plates of various geometries	24,680	Individual 2 of 3	13
Gortel, Z. Physics Alberta	Dynamical processes at solid surfaces	15,840	Individual 2 of 3	15
Gorzalka, B. Psychology British Columbia	Neurochemistry of sexual behaviour	25,000	Individual 1 of 3	12
Gosline, J.M. Zoology British Columbia	Molecular structure and functional mechanical properties of fibrous proteins and related structural biopolymers	42,000	Individual 3 of 3	02
Gotlib, I.H. Psychology Western Ontario	* Refer to McCann, C.D. (York)		Team 2 of 3	12
Gottlieb, J.J. Aerospace Studies Toronto	Unsteady gasdynamics and shock-wave phenomena	25,000	Individual 1 of 3	13
Goud, P.A. Electrical Eng. Alberta	Coding and modulation for optical fiber communications	16,700	Individual 3 of 3	11
Gough, D.I. Physics Alberta	Magnetotelluric soundings in Western Canada and paleomagnetism	60,000	Individual 1 of 3	10
Gough, T.E. Chemistry Waterloo	High resolution spectroscopy of molecular beams	40,129	Individual 3 of 3	05
Goulard, B. Physique Montréal	Courants électromagnétiques et faibles dans les noyaux très légers	23,000	Individuelle 1 de 3	15
Goulden, I.P. Combin./Optimiz. Waterloo	Mathematical and computational aspects of combinatorial enumeration	21,000	Individual 1 of 3	16
Goulter, I.C. Civil Engineering Manitoba	Reliability assessment in water distribution network design	23,500	Individual 3 of 3	06
Gourishankar, V.G. Electrical Eng. Alberta	Robotics control: Heat pump control	18,500	Individual 2 of 3	11
Gouw, G.J. Mechanical Eng. Concordia	Biomechanical engineering of mechanical systems: Halo systems for rehabilitation	15,049	Individual 2 of 3	13
Govind, C.K. Life Sciences Toronto	Life strategies of identifiable lobster neuromuscular systems	88,800	Individual 2 of 3	01
Gow, J.A. Biology Memorial U. of Nfld.	Physiology and systematics of cold ocean bacteria	8,000	Individual 1 of 3	18

Gower, A.C. Physics Victoria	High-resolution radio studies of low-redshift quasars and radiogalaxies	12,000	Individual 2 of 3	17
Goyal, P. Computer Science Concordia	Information storage, organization and retrieval	12,436	Individual 2 of 3	07
Goyal, S.K. Decision Sciences and M.I. Concordia	Determination of a supplier's economic manufacturing policy	10,000	Individual 1 of 3	20
Grace, J.R. Chemical Engineering British Columbia	Properties, design and application of fluidized beds and related systems	50,000	Individual 1 of 3	04
Gracovetsky, S. Electrical Eng. Concordia	Computer diagnostic of lumbar spine disabilities	20,000	Individual 2 of 3	13
Graf, P. Psychology British Columbia	The nature of implicit and explicit memory	20,000	Individual 1 of 3	12
Graham, G.A.C. Mathematics & Statistics Simon Fraser	Solution of certain elastic and viscoelastic stress analysis problems	11,185	Individual 3 of 3	16
Graham, I.R. Mathematics Toronto	Several complex variables	8,941	Individual 2 of 3	16
Graham, J. Civil Engineering Manitoba	Stress-strain behaviour in offshore clays	25,000	Individual 3 of 3	06
Graham, J.W. Mechanical Eng. Tech. Univ. of N.S.	Control of distributed parameter systems	9,960	Individual 3 of 3	13
Graham, T.E. School Human Biol. Guelph	Lactate metabolism in skeletal muscle	25,624	Individual 1 of 3	01
Graham, W.A.G. Chemistry Alberta	Organometallic chemistry and C-H activation	70,000	Individual 2 of 2	05
Granas, A. Math/statistiques Montréal	Méthodes topologiques en analyse fonctionnelle non-linéaire	31,342	Individuelle 2 de 3	16
Grandmaison, E.W. Chemical Eng. Queen's	Turbulent mixing/dry forming technology	18,564	Individual 2 of 3	04
Grandmaison, J.L. Génie chimique Laval	Etude, par spectrométrie infrarouge, des résidus de biomasse	12,000	Individuelle 1 de 2	04
Granirer, E.E. Mathematics British Columbia	Geometric properties of banach spaces and applications to non-commutative harmonic analysis	18,641	Individual 3 of 3	16
Granot, D. Management Sciences British Columbia	On some combinatorial optimization models and related cost allocation problems	14,560	Individual	16
Granot, F. Management Sciences British Columbia	Nonlinear deterministic and stochastic network flow problems: Qualitative analysis and polynomial running-time algorithms	20,094	Individual 3 of 3	07

Grant, C.G. Mathematics Toronto	Entire holomorphic curves in algebraic varieties	6,000	Individual 2 of 3	16
Grant, D.S. Psychology Alberta	Information processing in pigeons	20,000	Individual 1 of 3	12
Grant, J. Oceanography Dalhousie	Engergy flow in continental shelf benthic communities	28,000	Individual 1 of 3	18
Grant, M. Physics McGill	Kinetics of pattern formation	20,000	Individual 2 of 3	15
Grant, M.J. Psychology Memorial U. of Nfld.	* Refer to Rabinowitz, F.M. (Memorial U. of Nfld.)		Team 2 of 3	12
Grant, W.F. Plant Science McGill	Cytogenetic studies in Lotus and environmental chemicals	25,258	Individual 3 of 3	03
Grasse, K.L. Psychology York	Visual mechanisms controlling ocular stability	23,000	Individual 2 of 3	12
Grassmann, W.K. Computer Science Saskatchewan	Numerical methods in queueing	22,000	Individual 2 of 3	07
Gratton, A. Psychiatry McGill	In vivo electrochemical monitoring of dopamine in the rat brain	28,050	Chercheur-bour. univ. 1 de 3	12
Gratzer, G.A. Mathematics Manitoba	Lattice theory	32,868	Individual 2 of 3	16
Grauer, R.R. Business Administration (F Simon Fraser	Sensitivity analysis for mean variance portfolio problems	5,460	Individual 1 of 3	16
Gravel, D. Chimie Montréal	1) Photochimie des composés hétérocycliques et carbocycliques 2) Synthèse organique	19,200	Individuelle 3 de 3	05
Graves, R.E. Psychology Victoria	Neuropsychological studies of perception and motor control	18,000	Individual 1 of 3	12
Gray, C.G. Physics Guelph	Theory and computer simulation studies of molecular fluids	38,000	Individual 1 of 3	15
Gray, D.F. Astronomy Western Ontario	Nonthermal phenomena in stellar atmospheres	34,000	Individual 3 of 3	17
Gray, D.G. Chemistry McGill	Liquid crystalline polymers from cellulose	37,249	Individual 3 of 3	05
Gray, D.M. Agricult. Eng. Saskatchewan	Prairie hydrology: snowmelt runoff and soil water movement	12,500	Individual 2 of 3	10
Gray, J. Physics Alberta	Stable and radiogenic isotope studies of geological and climatological systems	9,600	Individual 1 of 3	10

Gray, J.T. Géographie Montréal	Quaternary geomorphology in north-eastern Ungava, and remote sensing of Arctic snow cover	21,000	Individual 1 of 2	10
Gray, M.R. Chemical Eng. Alberta	Chemical kinetics of complex mixtures	20,626	Individual 2 of 3	04
Gray, M.W. Biochemistry Dalhousie	Ribosomal RNA genes in pieces: Structure, expression and evolution	46,000	Individual 1 of 3	02
Gray, R.J. Civil Engineering British Columbia	Mechanical properties and behaviour of fibre-reinforced materials	16,000	Individual 3 of 3	06
Greason, W.D. Electrical Eng. Western Ontario	ESD protection for integrated circuits and electronic systems	16,200	Individual 2 of 3	11
Greatbatch, R.J. Physics Memorial U. of Nfld.	Modelling the large-scale ocean circulation	17,000	Individual 1 of 2	10
Greedan, J.E. Chemistry McMaster	Structure-property relationships in rare earth transition metal oxides	49,680	Individual 1 of 3	05
Green, B.R. Botany British Columbia	Molecular architecture of plant photosynthetic membranes	62,879	Individual 1 of 3	03
Green, D.M. Redpath Museum McGill	Interpopulation divergence and hybridization studies in anuran amphibians	25,000	Univ. Res. Fellow 3 of 3	18
Green, H.J. Kinesiology Waterloo	Human skeletal muscle - metabolic, molecular and functional differentiation and adaptability in fibre specific types	45,000	Individual 2 of 3	01
Green, J.M. Biology Memorial U. of Nfld.	Behavioral ecology of marine fishes	23,500	Individual 3 of 3	18
Green, M.W. Computer Science Alberta	User interfaces and computer animation	22,000	Individual 2 of 3	07
Green, P.W. Physics Alberta	* Refer to Van Oers, W.T.H. (Manitoba)		Project	19
Green, P.W. Physics Alberta	* Refer to Davison, N.E. (Manitoba)		Project	19
Green, P.W. Physics Alberta	* Refer to Greeniaus, L.G. (Alberta)		Project	19
Green, P.W. Physics Alberta	* Refer to Miller, C.A. (Alberta)		Project	19
Green, P.W. Physics Alberta	* Refer to Abegg, R. (Alberta)		Project	19
Green, P.W. Physics Alberta	* Refer to Abegg, R. (Alberta)		Project	19

Green, P.W. Physics Alberta	* Refer to Page, S.A. (Manitoba)		Project	19
Green, R. Civil Engineering Waterloo	Strength and serviceability of structural systems	24,650	Individual 2 of 3	06
Green, R.H. Zoology Western Ontario	Quantitative studies of benthic populations and communities	22,500	Individual 3 of 3	18
Greenberg, A.H. Immunology Manitoba	* Refer to Dyck, D.G. (Manitoba)		Team 3 of 3	12
Greeniaus, L.G. Physics Alberta	* Refer to Van Oers, W.T.H. (Manitoba)		Project	19
Greeniaus, L.G. Physics Alberta	* Refer to McDonald, W.J. (Alberta)		Project	19
Greeniaus, L.G. Physics Alberta	IEP-64 - Charge symmetry breaking in n-p elastic scattering at 350 MeV * with : Van Oers, W.T.H.(Manitoba), Moss, G.A., Davison, M.E.(Manitoba), Miller, C.A., Stinson, G.M., Abegg, R., Birchall, J.(Manitoba), Green, P.W.	40,000	Project	19
Greeniaus, L.G. Physics Alberta	* Refer to Miller, C.A. (Alberta)		Project	19
Greeniaus, L.G. Physics Alberta	* Refer to Abegg, R. (Alberta)		Project	19
Greeniaus, L.G. Physics Alberta	* Refer to Moss, G.A. (Alberta)		Project	19
Greeniaus, L.G. Physics Alberta	* Refer to Roy, G. (Alberta)		Project	19
Greeniaus, L.G. Physics Alberta	* Refer to Hutcheon, D.A. (Alberta)		Project	19
Greenough, J.D. Geology Mount Allison	Petrochemical significance of Mesozoic volcanism in Atlantic Canada	12,000	Individual 1 of 3	10
Greenwood, B. Geology/Geography Toronto	Coastal hydrodynamics and sedimentation	28,000	Individual 2 of 3	10
Greenwood, C.E. Nutritional Sci. Toronto	Maternal dietary amino acid intake and neuronal development in the offspring	17,950	Individual 2 of 3	01
Greenwood, D.D. Audiology & Speech Science British Columbia	Analysis and simulation of auditory responses	10,000	Individual 2 of 3	12
Greenwood, H.J. Geological Sciences British Columbia	Metamorphic phase equilibria	23,000	Individual 1 of 2	10

Greenwood, J.S. Botany Guelph	1) Directed intracellular protein transport in plants 2) Role of bark proteins in temperate trees	32,500	Univ. Res. Fellow 3 of 3	03
Greenwood, P.E. Mathematics British Columbia	Stochastic processes in time and space, limit theory and statistics	26,880	Individual 1 of 3	14
Gregory, B.C. INRS - Énergie Inst. natl de la rech. sci	Etude spectroscopique des plasmas	15,360	Individuelle 1 de 3	15
Gregory, D.A. Math/Statistics Queen's	Factorizations of design matrices	8,941	Individual 2 of 3	16
Gregory, P.C. Physics British Columbia	Radio patrol of the northern milky way: A survey for variable radio sources	27,000	Individual 3 of 3	17
Gregory, P.T. Biology Victoria	Population ecology of temperate zone snakes	22,000	Individual 3 of 3	18
Gregory, P.T. Biology Victoria	Population ecology of temperate zone snakes	1,400	Northern Supplements 3 of 3	18
Grein, F. Chemistry New Brunswick	Quantum chemistry: methods and applications to structures and spectra of molecules	39,359	Individual 3 of 3	05
Greiner, P.C. Mathematics Toronto	Second order hypo-elliptic differential operators	31,789	Individual 2 of 3	16
Greiner, R. Computer Science Toronto	Machine learning: techniques and foundations	15,000	Individual 1 of 2	07
Gresser, M.J. Chemistry Simon Fraser	The mechanism of oxidative phosphorylation	41,520	Individual 2 of 3	02
Greyson, R.I. Plant Science Western Ontario	In vitro culture of Zea inflorescences	34,481	Individual 3 of 3	03
Grierson, D.E. Civil Engineering Waterloo	Computer-automated design of structures	25,650	Individual 2 of 3	06
Grieve, D.G. Animal/Poultry Sc. Guelph	Mammary development in dairy cattle	17,839	Individual 1 of 3	01
Griffin, A. Physics Toronto	Excitations in one and two-dimensional systems and in superfluid gases	29,400	Individual 3 of 3	15
Griffith, M. Biology Waterloo	Mechanisms of freezing tolerance in winter rye	25,000	Individual 1 of 3	03
Griffiths, A.J.F. Botany British Columbia	Genetic and molecular studies on senescence and mating type in Neurospora	36,520	Individual 2 of 3	02
Grigliatti, T.A. Zoology British Columbia	Genes that control chromosome assembly and gene expression in Drosophila	63,200	Individual 1 of 3	02

Grindlay, J. Physics Waterloo	Non linear theory of mechanics and of dielectrics	14,600	Individual 3 of 3	15
Grindley, T.B. Chemistry Dalhousie	Synthesis and conformational studies of oxygen-containing organic compounds	17,000	Individual 2 of 3	05
Grmela, M. Génie chimique École Polytechnique	Modeling of polymer fluids and polymer processing operations	18,000	Individuelle 3 de 3	04
Grodzinski, B. Horticultural Sci. Guelph	Partitioning and metabolism of photosynthetic and photorespiratory intermediates	36,259	Individual 3 of 3	03
Groeneveld, D.C. Mechanical Eng. Ottawa	Generalized heat transfer prediction method for the chemical, process and power industries	14,000	Individual 2 of 3	13
Groenevelt, P.H. Land Resource Sc. Guelph	Soil structure preservation and modification	18,240	Individual 3 of 3	03
Grogono, P.D. Computer Science Concordia	A software development environment	8,000	Individual	07
Grosovsky, A.J. Biology York	Molecular mechanisms of mutagenesis in human cells: Sequence specificity of mutation at an endogenous heterozygous locus	26,300	Individual 2 of 3	02
Gross, M.R. Zoology Toronto	Evolutionary ecology of fish reproduction	57,000	Individual 2 of 3	18
Grossert, J.S. Chemistry Dalhousie	Studies in organosulfur chemistry	26,284	Individual 1 of 2	05
Grovum, W.L. Biomed Sciences Guelph	The role of sensory gastric receptors and endocrine factors in controlling rumen function and food intake in ruminants	20,000	Individual 2 of 3	01
Gruda, I. Chimie - biologie Québec-Trois-Rivières	L'effet de l'état d'agrégation de l'amphotéricine B sur son interaction avec différents composants de la membrane cellulaire	16,000	Individuelle 2 de 3	02
Gruda, J. Chimie - biologie Québec-Trois-Rivières	Interaction de protéines du cytosquelette avec des modèles membranaires	21,438	Individuelle 3 de 3	02
Grund, D.W. Biology Acadia	Taxonomic studies of Nova Scotian fungi	15,000	Individual 2 of 3	18
Grundland, A.M. Math/informatique Québec-Trois-Rivières	The methods of a Riemann invariants and symmetry groups reduction for partial differential equations	11,500	Individual 3 of 3	15
Grundy, H.D. Geology McMaster	Characterization and crystallization histories of minerals	10,000	Individual 1 of 3	10
Grunenfelder, L.A. Math,Stat&Comp Sc Dalhousie	Coalgebras, groups and (co-)homology	10,000	Individual 1 of 3	16

Gruzleski, J.E. Mining/Metal. Eng. McGill	The solidification and casting of metals	26,814	Individual 2 of 3	04
Guardo, R. Génie bio-méd. École Polytechnique	Instrumentation et méthodes de traitement de signaux et d'images biomédicales * avec : Bertrand, M., LeBlanc, A.R., Mailloux, G.	73,000	Équipe 3 de 3	11
Guderley, H. Biologie Laval	Metablic flexibility vs. metabolic specialization: Thermal adaptation in norther fishes	20,000	Individual 2 of 3	02
Guenter, W. Animal Science Manitoba	Sudden death syndrome in broilers: Etiology and nutrition/management strategies for prevention of the syndrome	15,360	Individual 2 of 3	01
Guiasu, S. Mathematics York	Applications of the MIME technique in classification, pattern-recognition and prediction	11,389	Individual 3 of 3	14
Guigne, J.Y. C-CORE Memorial U. of Nfld.	Evaluation of geotechnical properties by acoustic means	16,000	Individual 3 of 3	06
Guillemot, J.P. Kinanthropologie Québec-Montréal	Etudes anatomo-fonctionnelles des fibres calleuses sensorielles	16,000	Individuelle 2 de 3	12
Guillet, J.E. Chemistry Toronto	Polymer photophysics and photochemistry	86,726	Individual 3 of 3	05
Guillon, F. Physique Ottawa	Thermométrie et acoustique à basses températures	12,500	Individuelle 3 de 3	15
Guirao, C.M. Mechanical Eng. Ottawa	Dynamique des milieux réacties en régime instationnaire	13,680	Individual 3 of 3	13
Gujrathi, S. Physique Montréal	* Voir Martin, J.P. (Montréal)		Équipe 2 de 2	19
Gulak, P.G. Electrical Eng. Toronto	Algorithms and VLSI architectures for digital communications	24,000	Individual 1 of 3	11
Gulliver, A.F. Physics Brandon	Spectroscopy and photometry of Be and shell stars	11,300	Individual 3 of 3	17
Gulrajani, R.M. Inst. de Génie biomédical Montréal	A versatile heart model for ECG simulations	19,200	Individual 3 of 3	11
Gumbs, G.A. Physics Lethbridge	Surface properties of heterostructures	15,993	Individual 2 of 3	15
Gundjian, A. Electrical Eng. McGill	1) CO2 Laser radiation detectors 2) Acousto optic diffraction of CO2 laser radiation in Tellurium: deflection and modulation devices	15,000	Individual 1 of 3	11
Gunn, E.A. Industrial Eng. Tech. Univ. of N.S.	Mathematical programming models for planning in natural resource industries	25,000	Individual 1 of 3	20

Gupta, C.K. Mathematics Manitoba	Some problems about relatively free groups	8,941	Individual 2 of 3	16
Gupta, D. Industrial Eng. Tech. Univ. of N.S.	Analytical models for understanding flexibility of manufacturing systems	12,000	Individual 1 of 3	20
Gupta, K.K. Eng./Applied Sci. Simon Fraser	Trajectory planning in time-varying environments	15,400	Individual 1 of 3	11
Gupta, M.M. Intelligent System Researc Saskatchewan	Intelligent robotic control systems	40,400	Individual 1 of 3	11
Gupta, N.D. Mathematics Manitoba	Topics in infinite group theory	19,868	Individual 2 of 3	16
Gupta, R. Mathematics British Columbia	The arithmetic of elliptic curves	17,000	Individual 1 of 3	16
Gupta, R.D. Mathematics New Brunswick	Estimation of Pr(X Y)	6,000	Individual 3 of 3	14
Gupta, R.P. Math,Stat&Comp Sc Dalhousie	Multivariate analysis	7,900	Individual 1 of 3	14
Gupta, Y.P. Management Sciences Manitoba	The development of analytical and simulation models for scheduling and inventory control	8,000	Individual	20
Gurd, J.W. Life Sciences Toronto	Molecular modulation of synapses of the CNS: characterization of tyrosine kinase	25,000	Individual 2 of 3	02
Gurnsey, R.N. Psychology Western Ontario	Basic research in human, visual texture discrimination	20,000	Individual 1 of 3	12
Gush, H. Physics British Columbia	Submillimeter cosmic background	32,500	Individual 2 of 2	17
Gusta, L.V. Crop Science Saskatchewan	Elucidation of the mechanism by which ABA induces stress tolerance	32,296	Individual 1 of 3	03
Guthrie, J.P. Chemistry Western Ontario	Chemical origins of enzymic catalysis	73,000	Individual 2 of 3	05
Guthrie, R.I.L. Mining/Metal. Eng. McGill	Transport phenomena in liquid metal processing operations	55,000	Individual 3 of 3	04
Guttman, I. Statistics Toronto	Construction of optimal designs: harmonization of the Dnoptimal & variance plus bias approaches using a Bayesian argument	28,400	Individual 1 of 3	14
Guy, R. Ctre.-Build. Stud. Concordia	Measurement and prediction of sound transmission in finite surrounds	19,690	Individual 1 of 3	13
Guy, R.D. Chemistry Dalhousie	A study of metal binding in colloidal mixtures	23,134	Individual 2 of 3	05

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Guy, R.D. Forest Sciences British Columbia	Stable isotopes as probes for studying the environmental physiology ofosmotic adjustment by native salt-tolerant grasses.	25,715	Individual 1 of 3	03
Guy, R.K. Math/Statistics Calgary	Combinatorics, especially combinatorial games; number theory	11,921	Individual 2 of 3	16
Gwyn, Q.H.J. Géographie et CARTEL Sherbrooke	Application de la télédétection radar aux ressources non-renouvelables	10,800	Individuelle 2 de 3	10
Gwynne, D.T. Zoology Toronto	Control and consequences of sexual selection of katydids (insecta)	27,000	Individual 2 of 3	18
Gyakum, J.R. Meteorology McGill	Diagnostic studies of mesoscale processes during GALE and CASP	17,000	Individual 1 of 3	17
Gygax, S. Physics Simon Fraser	Experimental research in low temperature solid state physics	20,000	Individual 3 of 3	15
Gyles, C.L. Vet. Micro./Immun. Guelph	Verocytotoxins of porcine escherichia coli	21,067	Individual 1 of 2	02
Haas, R. Civil Engineering Waterloo	Pavement management systems	55,000	Individual 3 of 3	06
Haas, R. Civil Engineering Waterloo	Northern transportation systems	2,900	Northern Supplements 2 of 2	06
Haase, P. Anatomy Western Ontario	* Refer to Hrycyshyn, A.W. (Western Ontario)		Team 1 of 3	01
Haasz, A.A. Aerospace Studies Toronto	Materials for fusion reactors	22,000	Individual 1 of 3	04
Habashi, F. Mines & métallurgie Laval	Conservation of resources and abatement of pollution in the metallurgical industry	21,000	Individual 3 of 3	04
Habashi, W.G. Mechanical Eng. Concordia	2-D and 3-D finite element viscous transonic flow analysis	83,200	Individual 3 of 3	13
Habibi, H.R. Biolog. Sciences Calgary	Receptor properties, and physiological role of GnRH in fish pituitary and gonads	30,000	Univ. Res. Fellow 1 of 3	01
Haccoun, D. Génie électrique École Polytechnique	Contrôle des erreurs par codage convolutionnel	18,900	Individuelle 3 de 3	11
Hackam, R. Electrical Eng. Windsor	High voltage insulation of vacuum, gaseous and solid insulators	41,000	Individual 1 of 3	11
Hacker, R.R. Animal/Poultry Sc. Guelph	Effects of environmental variables on growth, lactation, reproduction and biochemical parameters in blood of livestock	25,000	Individual 3 of 3	01

Haddad, Y.M. Mechanical Eng. Ottawa	Characterization of the mechanical response of composite systems with randomly oriented, short fibers	21,808	Individual 2 of 3	13
Haddara, M.M.R. Eng./Applied Sci. Memorial U. of Nfld.	Reliability analysis applied to ship survivability	18,500	Individual 1 of 3	13
Haddow, J.B. Mechanical Eng. Victoria	Studies in non-linear wave propagation	22,240	Individual 3 of 3	13
Hadley, R.F. Computing Science Simon Fraser	A generalized model of belief and knowledge	9,651	Individual 1 of 2	07
Hadzilacos, V. Computer Science Toronto	Reliability and synchronization in concurrent computations	20,000	Individual 2 of 3	07
Haedrich, R.L. Biology Memorial U. of Nfld.	Size structure in deep-water marine assemblages	39,500	Individual 3 of 3	18
Hafez, R.H.M. Sys. & Comp. Eng. Carleton	Voice/data integrated high capacity digital radio systems	14,800	Individual 3 of 3	11
Haghighat, F. Ctre.-Build. Stud. Concordia	Adaptive control strategies for buildings	14,472	Individual 2 of 3	06
Hahn, G. Comp. & Info. Sc. Montréal	Graph colouring and other algorithms	19,192	Individual 3 of 3	07
Hair, M.L. Mechanical Eng. Toronto	Surface structures and interparticle forces	12,200	Individual 2 of 3	13
Hajdasinski, M.M. School of Engineer. Laurentian	A shaft sinking computer, simulation program	10,000	Individual	06
Hajnal, Z. Geological Sciences Saskatchewan	Seismic investigation of deep seated structures and seismic imaging of precambrian contact zones	29,000	Individual 1 of 3	10
Hakstian, A.R. Psychology British Columbia	Inferential theory development for psychometric methods	19,284	Individual 3 of 3	12
Halcrow, K. Biology New Brunswick	Regulation of cuticle deposition in crustacea	10,000	Individual 2 of 3	01
Halden, N.M. Geological Sciences Manitoba	Granitic magmatism in the Trans Hudson Orogen	14,600	Individual 1 of 2	10
Hale, C.J. Geology McMaster	Preservation of paleomagnetic remanences under conditions of burial metamorphism	10,000	Individual 2 of 2	10
Hall, A.E. Mining & Mineral Process E British Columbia	Mine planning and services	11,000	Individual 2 of 3	06
Hall, B.K. Biology Dalhousie	Mechanisms of cellular differentiation in the embryonic skeleton	83,000	Individual 3 of 3	01

Hall, C.R. Physical Education Western Ontario	Visual and kinesthetic imagery of movement: The positive and negative effects	12,000	Individual 2 of 3	12
Hall, F.L. Civil Engineering McMaster	Transportation research: noise; traffic flow; freight	18,000	Individual 3 of 3	06
Hall, J. Earth Sciences Memorial U. of Nfld.	Structure of the earth's crust from reflection seismology and other geophysical methods	47,000	Individual	10
Hall, J.C. Environ. Biology Guelph	Selectivity and phytotoxic action for the pyridine herbicides	25,000	Individual 3 of 3	03
Hall, J.M. Geology Dalhousie	Construction, alteration and magnetization of oceanic, greenstone, and other volcanic sequences	28,000	Individual 2 of 2	10
Hall, K. Civil Engineering Queen's	Investigation of alternative rubblemound breakwater stability	23,000	Univ. Res. Fellow 2 of 3	06
Hall, K.J.F. Civil Engineering British Columbia	Role of carbon in biological phosphorus removal and bioassays for organic contaminants	14,650	Individual 2 of 3	06
Hall, R. Environ. Biology Guelph	Prediction of root rot and white mold in white beans	20,280	Individual 3 of 3	03
Hall, R.L. Mathematics Concordia	Geometrical and graphical methods in theoretical physics	11,803	Individual 2 of 3	15
Hallenbeck, P.C. Micro/Immunologie Montréal	The role of ferredoxin in nitrogen fixation	30,000	Individual 1 of 3	02
Hallett, F.R. Physics Guelph	Light scattering from macromolecular systems	30,582	Individual 2 of 3	15
Hallett, W.L.H. Mechanical Eng. Ottawa	Swirling flow; Droplet ignition	18,680	Individual 3 of 3	13
Hallman, E.D. Physics/Astronomy Laurentian	* Refer to Ewan, G.T. (Queen's)		Project	19
Hallman, E.D. Physics/Astronomy Laurentian	* Refer to Simpson, J.J. (Guelph)		Project	19
Hallman, E.D. Physics/Astronomy Laurentian	* Refer to Hargrove, C.K. (Carleton)		Project	19

Hallman, E.D. Physics/Astronomy Laurentian	IEP-119 - Sudbury neutrino observatory * with : Carter, A.L.(Carleton), McLatchie, W.(Queen's), Simpson, J.J.(Guelph), Kessler, D.(Carleton), Ewan, G.T.(Queen's), Evans, H.C.(Queen's), Leslie, J.R.(Queen's), MacArthur, J.D.(Queen's), Robertson, B.C.(Queen's), Hargrove, C.K.(Carleton), Mak, H.B.(Queen's), Davidson, W.F.(Carleton), Mes, H.(Ca	17,000	Project	19
Halls, H.C. Geology Toronto	Paleomagnetism of Precambrian mafic igneous rocks	23,000	Individual 1 of 3	10
Halperin, S. Mathematics Toronto	Rational homotopy and its applications	33,776	Individual 2 of 3	16
Hamacher, V.C. Electrical Eng. Toronto	Distributed computer systems and real-time computing	37,183	Individual 3 of 3	07
Hambleton, I. Mathematical Sci. McMaster	Finite transformation groups	24,840	Individual 1 of 3	16
Hamdullahpur, F. Centre Ener. Studies Tech. Univ. of N.S.	Two-phase swirl flow in the freeboard of gas fluidized bed	15,516	Individual 2 of 3	13
Hamelin, C. Ctre. Rech.-Virol. Institut Armand-Frappier	Analyse génétique du cytomégalovirus humain	20,000	Individuelle 2 de 3	02
Hamid, M. Electrical Eng. Manitoba	1) Investigation of near field phenomena 2) Scattering and diffraction of electromagnetic waves 3) Industrial and biological applications of microwave power	36,200	Individual 3 of 3	11
Hamielec, A.E. Chemical Eng. McMaster	I. Polymerization of kinetics and reactor systems II. Extension of fluid mechanical data using computers	70,000	Individual 1 of 3	04
Hamilton, D.C. Math,Stat&Comp Sc Dalhousie	Experimental design for nonlinear regression and inferences for time series	9,450	Individual 2 of 3	14
Hamilton, I. Chemistry Ottawa	Quantum and classical mechanics of small polyatomics	15,000	Univ. Res. Fellow 3 of 3	05
Hamilton, R.I. Plant Science British Columbia	Helper virus-mediated intercellular spread of a dependent virus in plants	9,700	Individual 1 of 3	02
Hammer, U.T. Biology Saskatchewan	Biotic and environmental factors controlling the distribution, abundance and association of zooplankton species in prairie saline lakes	10,000	Individual 1 of 3	18
Han, J. Computing Science Simon Fraser	Complex recursions and functions in knowledge-based systems	17,000	Individual 1 of 2	07

Han, R.P.S. Mechanical Eng. Manitoba	Interactive dynamic analysis of fluid-loaded flexible linkages	25,708	Individual 1 of 3	13
Hancock, R.E.W. Microbiology British Columbia	The role of proteins in the structure and function of the outer membrane of Pseudomonas aeruginosa	61,750	Individual 1 of 3	02
Handa, V.K. Civil Engineering Waterloo	Construction total site plan, analysis, field management control and productivity	16,000	Individual 3 of 3	06
Handelman, D.E. Mathematics Ottawa	KO-theory, random walks, and compact group actions on C	31,789	Individual 2 of 3	16
Handfield, G.L.J. Génie métall. École Polytechnique	Caractérisation mécanique des matériaux: ténacité, fatique oligocyclique et aléatoire	15,000	Individuelle 1 de 3	04
Handford, P.T. Zoology Western Ontario	Behavioural and morphological variation in birds	23,500	Individual 3 of 3	18
Hanes, D.A. Physics Queen's	Globular clusters in galaxies; the scale of the universe	25,000	Individual 1 of 3	17
Hanessian, S. Chimie Montréal	Synthetic studies in natural products, organic and bio-organic chemistry	132,946	Individual 1 of 3	05
Hanley, J.A. Epidemiol.& Health McGill	The statistical treatment of indices of accuracy, agreement and risk	9,450	Individual 2 of 3	14
Hanmer, S. Earth Sciences Carleton	Internal structure of a deep seated crustal-scale ductile thrust: The central metasedimentary belt boundary zone, Grenville province, Ontario	9,500	Individual 1 of 3	10
Hann, B.J. Zoology Manitoba	Ecology and evolution of littoral zone Cladocera	17,000	Individual 2 of 3	18
Hann, B.J. Zoology Manitoba	Ecology and evolution of littoral zone cladocera	2,100	Northern Supplements 2 of 3	18
Hanna, A. Civil Engineering Concordia	1. Drivability and pullout capacity of Helix anchors / 2. Shell foundation: the future alternative	13,000	Individual	06
Hanna, D.S. Physics McGill	* Refer to Martin, J.F. (Toronto)		Project	19
Hanna, D.S. Physics McGill	* Refer to Stairs, D.G. (McGill)		Project	19
Hanna, D.S. Physics McGill	* Refer to Frisken, W.R. (York)		Project	19
Hanna, D.S. Physics McGill	IPP-85.04 - A pilot experiment in cosmic ray astrophysics	16,000	Project	19

Hanna, D.S. Physics McGill	* Refer to Smith, G.R. (Manitoba)		Project	19
Hannon, S. Zoology Alberta	Behavioural and population ecology of northern birds	3,900	Northern Supplements 2 of 2	18
Hannon, S. Zoology Alberta	Behavioural and population ecology of northern birds	23,000	Univ. Res. Fellow 2 of 2	18
Hansell, R.I.C. Zoology Toronto	Strategy and dissipative models in evolution and classification	30,000	Individual 2 of 3	18
Hansell, R.I.C. Zoology Toronto	Strategy and dissipative models: Succession in arctic ecosystems	2,000	Northern Supplements 1 of 2	18
Hansen, J.S. Aerospace Studies Toronto	Damping of laminated composites and fracture of composite materials for aerospace applications	30,150	Individual 3 of 3	13
Hanson, D. Math/Statistics Regina	Studies in combinatorial analysis	5,960	Individual 2 of 3	16
Hanson, J.V. Electrical Eng. Waterloo	Real-time signal processing, voice actuated AGS	11,900	Individual 3 of 3	11
Haq, M.S. Stat. & Actuar. Sc Western Ontario	1) Quality of reliability assessment 2) Prediction analysis 3) Marginal likelihood inference	2,984	Individual 2 of 3	14
Haq, R.U. Physics Laurentian	Fluctuations, symmetries and chaos in quantum systems	4,800	Individual 2 of 3	15
Hara, E.H. Elec. Info. Systems (Eng) Regina	Integrated broadband systems	22,600	Individual 2 of 2	11
Hara, T.J. Zoology Manitoba	Chemosensory and pheromonal control of reproductive behavior in fish	6,000	Individual 2 of 3	01
Harauz, G. Mol. Bio. Genetics Guelph	Molecular structure determination by electron microscopy and computer prediction	28,000	Univ. Res. Fellow 2 of 3	02
Harbec, J.Y. Physique Montréal	Photoluminiscence dans les semiconducteurs et les isolants	12,000	Individuelle 3 de 3	15
Harder, L.D. Biolog. Sciences Calgary	Pollen movement by bumble bees and the paternal fitness of hermaphroditic plants	20,000	Univ. Res. Fellow 3 of 3	18
Hardy, E.J. Physique Laval	The stellar content and the dynamics of galaxies	23,000	Individuelle 1 de 3	17
Hardy, K. Math/Statistics Carleton	Calculation of class numbers of quartic fields	5,592	Individual 3 of 3	16
Hardy, W.N. Physics British Columbia	Studies of atomic hydrogen at low temperatures/cryogenic frequency sources	70,000	Individual 3 of 3	15

Hardy Fallding, M.H. Biomed Sciences Guelph	Dermal-epidermal and other interactions in differentiation and disorders of mammalian skin	21,000	Individual	02
Hare, K.E. Mathematics Waterloo	Thin sets and multipliers	12,500	Individual 2 of 3	16
Harel, J. Pathol./microbiol. Montréal	Clonage et expression des gènes du pili F165 de E coli 0115 septicémiques	25,000	Individuelle	02
Harestad, A.S. Biological Sciences Simon Fraser	Influence of security cover on activity and spatial patterns	15,000	Individual 3 of 3	18
Hargrave, B.T. Inst. Oceanography Dalhousie	* Refer to Mills, E.L. (Dalhousie)		Team 3 of 3	18
Hargrove, C.K. Physics Carleton	* Refer to Ewan, G.T. (Queen's)		Project	19
Hargrove, C.K. Physics Carleton	* Refer to Armitage, J.C. (Carleton)		Project	19
Hargrove, C.K. Physics Carleton	* Refer to Simpson, J.J. (Guelph)		Project	19
Hargrove, C.K. Physics Carleton	IEP-119 - Sudbury neutrino observatory * with : Carter, A.L., McLatchie, W.(Queen's), Hallman, E.D.(Laurentian), Simpson, J.J.(Guelph), Kessler, D., Ewan, G.T.(Queen's), Evans, H.C.(Queen's), Leslie, J.R.(Queen's), MacArthur, J.D.(Queen's), Robertson, B.C.(Queen's), Mak, H.B.(Queen's), Davidson, W.F., Mes, H.	32,000	Project	19
Hargrove, C.K. Physics Carleton	* Refer to Hallman, E.D. (Laurentian)		Project	19
Harms, A.A. Eng. Physics McMaster	Neutron radiography and synergetic nuclear energy systems	30,000	Individual 3 of 3	21
Harmsen, R. Biology Queen's	Effects of grazing on community structure and stability	9,000	Individual 3 of 3	18
Harnad, J. Mathématiques appl. École Polytechnique	Integrable systems, Yang-Mills theory and supersymmetry	24,000	Individual 2 of 3	15
Harper, J.D. Earth Sciences Memorial U. of Nfld.	Regional geologic concepts and deep basin structure, Trenton-Black River Groups, Michigan, Indiana, Ohio, Ontario	15,000	Individual 1 of 3	10
Harper, P.P. Sciences biolog. Montréal	Taxonomie et autécologie des Plécoptères de l'Est canadien	20,500	Individuelle 3 de 3	18

Harpp, D.N. Chemistry McGill	Synthetic and mechanistic studies in organosulfur, silicon, tin and phosphorus chemistry	38,000	Individual 2 of 2	05
Harrington, D.A. Chemistry Victoria	Electrochemistry of adsorption and phase formation at well-defined electrodes	26,300	Individual 1 of 2	05
Harrington, F.H. Psychology Mt. St. Vincent	Wolf (Canis lupus) ecology and behaviour in relationship to caribou (Rangifer tarandus) migration in northern Quebec and Labrador	15,000	Individual 1 of 3	12
Harris, C.R. School of Business Wilfrid Laurier	Models for production control of discrete part manufacturing	8,500	Individual 1 of 3	20
Harris, G.L.H. Physics Waterloo	Photometry and spectroscopy of star clusters - galactic and extragalactic	13,000	Individual 1 of 3	17
Harris, R. Physics McGill	Theoretical studies of glassy and disordered materials	22,300	Individual 3 of 3	15
Harris, R.L. Mining/Metal. Eng. McGill	Vacuum metallury of liquid non-ferrous metals	24,000	Individual 1 of 3	04
Harris, S.A. Geography Calgary	Alpine environmental studies	13,626	Individual 3 of 3	10
Harris, S.A. Geography Calgary	Alpine permafrost	2,700	Northern Supplements	10
Harris, T.J. Chemical Eng. Queen's	Multivariable process control and optimization	22,000	Individual 2 of 3	04
Harris, W.E. Physics McMaster	Photometry of galactic and extragalactic star clusters	48,000	Individual 1 of 3	17
Harris, W.H. Biomed Sciences Guelph	Brown adipose tissue: a physiological and biochemical study	15,000	Individual 3 of 3	01
Harrison, A.D. Biology Waterloo	Ecology of the midges of running water (Diptera: Chironomidae)	13,000	Individual 3 of 3	18
Harrison, A.G. Chemistry Toronto	Mass spectrometer studies	61,000	Individual 1 of 3	05
Harrison, A.W. Physics Calgary	Atmospheric radiation, visibility and aerosol phenomena	35,000	Individual 2 of 3	17
Harrison, D.J. Chemistry Alberta	Membrane and chemically sensitive devices	38,000	Individual 1 of 3	05
Harrison, J.P. Physics Queen's	Quantum fluids below 5mK	55,000	Individual 1 of 3	15

Harrison, L.G. Chemistry British Columbia	Physical chemistry, especially kinetic theory, of biological morphogenesis	25,000	Individual 2 of 2	21
Harrison, P.G. Botany British Columbia	Population interactions in a seagrass-invertebrate community	15,000	Individual 3 of 3	18
Harrison, P.J. Oceanography British Columbia	Light-nutrient interactions in marine phytoplankton	57,489	Individual 1 of 3	03
Harrison, R.G. Electronics Carleton	1) Nonlinear GaAs MMICs for communications, 2) spread-spectrum communications	13,400	Individual 1 of 3	11
Harrison, W.G. Biology Dalhousie	Nitrogen acquisition and storage in marine unicellular cyanobacteria	14,700	Individual 3 of 3	03
Harrod, J.F. Chemistry McGill	Catalysis by coordination compounds: mechanisms and intermediates	40,411	Individual 2 of 3	05
Harrop, R. Mathematics & Statistics Simon Fraser	* Refer to Weinberg, H. (Simon Fraser)		Team 3 of 3	12
Harshman, R.A. Psychology Western Ontario	Cognitive neuropsychology and multidimensional scaling	21,000	Individual 2 of 3	12
Hart, L.E. Animal Science British Columbia	Hormonal control of avian perinatal calcium metabolism	24,000	Individual 2 of 3	01
Hart, W.C. Civil Engineering Tech. Univ. of N.S.	Application of watershed acidification models/environmental assessment	10,000	Individual	06
Hartman, J.S. Chemistry Brock	NMR studies in inorganic chemistry and materials science	12,000	Individual	05
Hartnell, B.L. Math/Comp Science Saint Mary's	Neighbour connectivity in graphs	5,960	Individual 2 of 3	16
Hartwick, E.B. Biological Sciences Simon Fraser	Population processes, environmental factors and community structuring in an estuarine environment	10,000	Individual 2 of 3	18
Hartwick, F.D.A. Physics Victoria	Evolution of stars and galaxies	40,000	Individual 1 of 3	17
Haruki, H. Pure Mathematics Waterloo	Theory of functional equations for analytic functions	2,000	Individual 2 of 3	16
Harvey, H.H. Zoology Toronto	Mechanisms of decline and loss of fish populations during acidification of the environment	22,500	Individual 3 of 3	18
Harvey, L.D.D. Geography Toronto	Coupled atmosphere-ocean-cryosphere climate modelling	19,000	Individual 1 of 3	10
Harvey, S. Physiology Alberta	Negative feedback regulation of growth hormone secretion in birds	40,000	Individual 2 of 3	01

Hasinoff, B.B. Chemistry Memorial U. of Nfld.	Mechanisms of fast biological reactions	29,746	Individual 1 of 3	05
Hasinoff, M.D. Physics British Columbia	IEP-162 - (A9086) muon radiative capture on hydrogen * with : Depommier, P.H.M.(Montréal), Robertson, B.C.(Queen's), Poutissou, J.M.A., Waltham, C.E., Azuelos, G.	187,000	Project	19
Hasinoff, M.D. Physics British Columbia	* Refer to Measday, D.F. (British Columbia)		Project	19
Haslett, J.W. Electrical Eng. Calgary	Monolithic filtering and oilfield instrumentation	25,200	Individual 3 of 3	11
Hassani, F. Mining/Metal. Eng. McGill	Design and stability of underground mine excavation in soft and hard rocks	22,000	Individual 1 of 3	06
Hastaoglu, M.A. Chemical/Pet. Eng. Calgary	Moving boundary problems	18,000	Individual 1 of 2	04
Hastie, D.R. Chemistry York	Flux measurements from soils and crops	17,000	Individual 3 of 3	17
Hastings, P.J. Genetics Alberta	The mechanisms of recombination in Saccharomyces cerevisiae	29,000	Individual 1 of 3	02
Hatcher, W.S. Mathématiques Laval	Applications of completeness	5,460	Individual 1 of 3	16
Hattori, K. Geology Ottawa	Geochemical and isotopic study of Archean gold mineralization	27,252	Individual 3 of 3	10
Hatzinikolas, M. Civil Engineering Alberta	Research in masonry veneer walls	12,000	Individual 3 of 3	06
Hauer, E. Civil Engineering Toronto	Safety effects of measures - methodology and applications	32,000	Individual 3 of 3	06
Haug, M.D. Civil Engineering Saskatchewan	Investigation into secondary permeability and waste pre-hydration of compacted earth liners	18,000	Individual 3 of 3	06
Haughn, G.W. Biology Saskatchewan	Molecular genetic analysis of floral morphogenesis in Arabidopsis thaliana	45,000	Individual 1 of 3	03
Hauptmann, E.G. Mechanical Eng. British Columbia	Heat transfer & fluid mechanics studies: Dryout; Supercritical fluids; Transient Two-phase flows; Papermaking foils and jets	23,040	Individual 3 of 3	13
Haurie, A. Méth. quant. gest. École des hautes études co	Commande hierarchisee des systemes appliquée la planification de la production	37,000	Individuelle 3 de 3	20
Haüsser, O.F. Physics Simon Fraser	* Refer to Jackson, K.P. (Simon Fraser)		Project	19

Haüsser, O.F. Physics Simon Fraser	Spin excitations in nuclei; nucleon-nucleus interaction	115,000	Individual 2 of 3	19
Haüsser, O.F. Physics Simon Fraser	* Refer to Hicks, K. (Simon Fraser)		Project	19
Haussmann, U.G. Mathematics British Columbia	Optimal control of stochastic differential equations	23,842	Individual 2 of 3	16
Hawaleshka, O. Mechanical Eng. Manitoba	Investigation into industrial productivity	8,000	Individual 3 of 3	20
Hawbolt, E.B. Metallurgical Engineering British Columbia	1) Modelling industrial processes for predicting structure and mechanical properties from composition and thermal history 2) Development on non precious metal dental alloys	24,000	Individual 3 of 3	04
Hawkes, M.W. Botany British Columbia	Reproductive biology and biosystematics of marine red algae	15,000	Individual 1 of 3	18
Hawkes, R.L. Physics Mount Allison	Light curves, deceleration and wake of faint shower meteors	13,000	Individual 1 of 3	17
Hawryshyn, C.W. Psychology McMaster	Neuroethology of polarization sensitivity in fishes: neurophysiological characteristics	27,000	Univ. Res. Fellow 3 of 3	01
Hawthorne, F.C. Geological Sciences Manitoba	Theoretical and experimental crystal chemistry in mineralogy and geology	79,326	Individual 1 of 3	10
Hawton, M.H. Physics Lakehead	Dielectric studies of phospholipid phase transitions and semiconductor/metal contacts	7,036	Individual 2 of 3	15
Hay, A.E. Physics Memorial U. of Nfld.	Coastal and continental shelf oceanography	41,000	Individual 1 of 3	10
Hay, A.S. Chemistry McGill	The synthesis of new monomers and polymers	26,300	Individual	05
Hayden, D.B. Plant Science Western Ontario	Effects of chilling-damage on chloroplast structure and function	18,360	Individual 1 of 3	03
Hayduk, W. Chemical Eng. Ottawa	High pressure phase equilibria and diffusional processes for gases in liquids; processes for treatment of industrial wastewater	22,000	Individual 1 of 3	04
Hayes, J.F. Electrical Eng. Concordia	Studies in local area networks and related areas	32,100	Individual 3 of 3	11
Hayes, M.A. Pathology Guelph	Biological and biochemical mechanisms of toxic liver injury	25,000	Individual 2 of 3	01
Hayes, R.E. Chemical Eng. Alberta	Numerical modelling of multiphase flow in packed beds	18,000	Individual 1 of 3	04

Haykin, S. Elec. & Comp. Eng. McMaster	Radar signal processing	62,600	Individual 1 of 3	11
Haynes, R.H. Biology York	Molecular mechanisms in genetic stability and change	75,000	Individual 1 of 3	02
Haynes, S.J. Geological Sciences Brock	Turbidite-hosted gold deposits, Yellowknife Domain	10,000	Individual 1 of 2	10
Hayward, V. Electrical Eng. McGill	Sensor based robots: implications for control, programming and off-line programming	15,400	Individual 3 of 3	11
Hazell, C.R. Mechanical Eng. Tech. Univ. of N.S.	Application of optical techniques to the study of mechanical vibrations	18,000	Individual 1 of 3	13
Headley, V.B. Mathematics Brock	Oscillation theory of differential equations	3,950	Individual 1 of 3	16
Healey, D.C. TRIUMF British Columbia	* Refer to Jones, G. (British Columbia)		Project	19
Heasell, E.L. Electrical Eng. Waterloo	Semiconductor and semiconductor device properties	24,900	Individual 1 of 3	11
Heath, I.B. Biology York	Intracellular motile systems in fungi	50,000	Individual 2 of 3	02
Heath, M.C. Botany Toronto	The basis of host specificity of fungal plant pathogens	52,800	Individual 1 of 2	03
Heath, P. Mathematics Memorial U. of Nfld.	Groups of fibre homotopy equivalences, Nielsen numbers, groupoids, cofibrations	5,460	Individual 1 of 3	16
Hébert, A. Génie énergétique École Polytechnique	A new resonance self-shielding procedure for irregular and multidimensional geometries	12,000	Individual 1 of 3	15
Hébert, J. Physique Ottawa	Asymmetric nucleus-nucleus collisions at 1.5-2.0 GeV/nucleon	5,000	Individuelle 1 de 2	19
Hebert, P.D.N. Biology Windsor	Population biology of aquatic organisms	91,500	Individual 3 of 3	18
Hebert, P.D.N. Biolog. Sciences Windsor	Population biology of aquatic organisms in Arctic Canada	8,200	Northern Supplements	18
Hebert, R. Géologie Laval	Pétrologie comparée des roches ultramafiques et mafiques continentales et océaniques	10,000	Individuelle 2 de 3	10
Heckman, N.E. Statistics British Columbia	Sequential allocation schemes in two treatment comparisons	8,000	Individual 3 of 3	14
Heddle, J.A. Biology York	Investigation of Fanconi anemia and other mutagen sensitive syndromes	38,600	Individual 1 of 3	02

Hehner, E.C.R. Computer Science Toronto	The use of formal logic as an aid to programming	32,000	Individual 2 of 3	07
Heidebrecht, A.C. Civ Eng/Eng Mech McMaster	Earthquake engineering and dynamic response of structures	42,000	Individual 3 of 3	06
Heidemann, R.A. Chemical/Pet. Eng. Calgary	Equilibrium studies in multi-phase and reactive systems	22,689	Individual 2 of 3	04
Heikkila, J.J. Biology Waterloo	Heat shock gene expression during early Xenopus laevis development	36,520	Individual 2 of 3	02
Hein, F.J. Geology Dalhousie	Basin analysis: Shelf and slope deposits, active and passive margins	17,000	Individual 2 of 3	10
Heinicke, A.G. Mathematics Western Ontario	Intermediate normalizing extensions	14,913	Individual 3 of 3	16
Heinig, H.P. Math/Statistics McMaster	Fourier-and singular integral operators on weighted function spaces	15,894	Individual 2 of 3	16
Heinke, G.W. Civil Engineering Toronto	1) Env. eng. in cold regions 2) Urban infrastructure rehabilitation	35,000	Individual 3 of 3	06
Heinrich, B. Physics Simon Fraser	The study of atomic superlattices of 3d transition elements	25,000	Individual 3 of 3	15
Heinrich, K. Mathematics & Statistics Simon Fraser	(Orthogonal) graph factorizations	14,913	Individual 3 of 3	16
Heitz, M. Génie chimique Sherbrooke	Dépolymérisation des lignines organo solvolytiques (L.O.S.) produites par traitement thermo-mécanique - analyse des produits obtenus	18,000	Individuelle 2 de 2	04
Hell, P.T. Computing Science Simon Fraser	Complexity of combinatorial problems	56,648	Individual 1 of 3	07
Hellebust, J.A. Botany Toronto	Osmoregulation and salt tolerance in microalgae	52,963	Individual 3 of 3	03
Helleur, R.J. Chemistry Memorial U. of Nfld.	Analytical pyrolysis of polysaccharides	17,000	Individual 1 of 2	05
Helmstaedt, H. Geological Sciences Queen's	Structures and fabrics in metamorphic rocks, tectonic settings of mineral deposits, kimberlites and their xenoliths	27,252	Individual 3 of 3	10
Hemami, A. Mechanical Eng. Concordia	Studies on design and development of a general purpose mechanical arm with emphasis on application for teleoperators and the handicapped	9,450	Individual 3 of 3	13
Heming, B.S. Entomology Alberta	Studies in insect structure, function, and ontogeny	7,123	Individual 2 of 3	01

Hemingway, R.J. Physics Carleton	* Refer to Carnegie, R.K. (Carleton)		Project	19
Hemingway, R.J. Physics Carleton	* Voir Lessard, L. (Montréal)		Projet	19
Hendershot, W.H. Ren. Resources McGill	Aluminum chemistry in Québec soils	18,000	Individual 3 of 3	03
Hengartner, W. Math/statistiques Laval	Analyse complexe et application	28,480	Individuelle 1 de 3	16
Henke, P.G. Psychology St. F. Xavier	The central nucleus of the amygdala and stress ulcers	22,000	Individual 3 of 3	12
Henrickson, L.K. Sch. of Human Commun. Diso Dalhousie	Prosthesis for sensorineural hearing impairment -- use of cochlear models	10,000	Individual 1 of 3	11
Henriksen, R.N. Physics Queen's	Astronomical jets, star formation, general relativity and cosmology	42,000	Individual 3 of 3	17
Henry, B.R. Chem. & Biochem. Guelph	Experimental and theoretical investigations of highly vibrationally excited molecules	61,953	Individual 3 of 3	05
Henry, J.G.F. Civil Engineering Toronto	Removal of toxic & hazardous contaminants from liquids & sludges	22,000	Individual 3 of 3	06
Hepburn, J.W. Chemistry Waterloo	Studies in photofragment and photoionization spectroscopy	30,608	Individual 2 of 2	05
Hepler, L.G. Chemistry Alberta	Chemical thermodynamics	50,879	Individual 3 of 3	05
Heppler, G.R. Systems Design Waterloo	Analysis of unrestrained flexible structures	23,977	Individual 2 of 3	13
Herman, C.P. Psychology Toronto	Inhibition and disinhibition of eating	12,000	Individual 1 of 3	12
Herman, J.A. Chimie Laval	Etude des réactions chimiques sous l'action du rayonnement ionisant	21,120	Individuelle 3 de 3	05
Héroux, Y. INRS-Géoress. Inst. natl de la rech. sci	Géochimie et pétrographie des matières organiques associées aux sulfures	10,000	Individuelle	10
Herring, G. Chemistry British Columbia	Electron spin resonance: Techniques, imaging and application to the structure and function of biological membranes	24,746	Individual 1 of 3	05
Herrington, M.B. Biology Concordia	Suppression by thyA mutants of Escherichia coli	20,000	Individual 2 of 3	02
Hershler, C. Graduate Studies British Columbia	Development of techniques for the measurement of bimechanical parameters involved in swallowing	10,000	Individual 1 of 3	11

Herz, C.S. Math/Statistics McGill	Harmonic analysis on manifolds	14,913	Individual 3 of 3	16
Herzberg, A.M. Math/Statistics Queen's	Design of experiments, extensions and uses of Andrew's plots	14,000	Individual 1 of 3	14
Herzberg, G.R. Biochemistry Memorial U. of Nfld.	Avian intermediary metabolism	18,031	Individual 1 of 3	01
Herzog, W. Physical Education Calgary	Estimation of muscle forces	22,715	Individual 1 of 3	01
Hesse, F.R. Geological Sciences McGill	Case histories of progressive diagenesis in clastic sediments	25,000	Individual 2 of 2	10
Hétu, B. Géographie Québec-Rimouski	La phytostabilisation des éboulis schisteux nord-gaspé-siens et ses implications morphosédimentologiques	7,848	Individuelle 2 de 2	10
Heunis, A.J. Electrical Eng. Waterloo	Stochastic processes in engineering/Nonlinear simulation in controller design	18,700	Individual 3 of 3	11
Hewgill, D.E. Mathematics Victoria	Numerical solutions to partial differential equations and minimal problems	5,592	Individual 3 of 3	16
Heywood, J.G. Mathematics British Columbia	Theory and numerical analysis of the Navier-Stokes equations	23,842	Individual 2 of 3	16
Hickey, D.A. Biology Ottawa	Enzyme-coding genes as molecular clocks in evolution	38,520	Individual 2 of 3	02
Hickin, E.J. Geography Simon Fraser	Geomorphic control of sediment supply and river behaviour in the B.C. coast mountains	19,200	Individual 1 of 3	10
Hickman, M. Botany Alberta	Paleoenvironmental and ecological benthic algal studies	15,000	Individual 1 of 3	18
Hicks, K. Physics Simon Fraser	* Refer to Jackson, K.P. (Simon Fraser)		Project	19
Hicks, K. Physics Simon Fraser	* Refer to Yen, S. (British Columbia)		Project	19
Hicks, K. Physics Simon Fraser	IEP-187 - The (p,p' gamma) and (p,n) reaction * with : Jackson, K.P., Haüsser, O.F., Yen, S.(British Columbia)	10,000	Project	19
Hicks, R.B. Physics Calgary	Acoustic sounding of planetary boundary layer	5,000	Individual 2 of 3	17
Hickson, P. Geophysics & Astronomy British Columbia	A spectrophotometric survey of very distant galaxies and quasars	22,000	Individual 3 of 3	17

Hicock, S.R. Geology Western Ontario	Glacial drift in Ontario: Lobal affinities, genesis, facies sequences	13,000	Individual 2 of 2	10
Higgins, C.A. Man. Sc./Inf.Sys. Western Ontario	Computerized performance monitoring and managerial productivity	18,000	Individual 2 of 3	20
Higgins, M.D. Sc. appliquées Québec-Chicoutimi	Geochronology and geochemistry Lac-St-Jean region, Quebec	8,000	Individual 1 of 2	10
Higgins, V.J. Botany Toronto	Mechanisms of plant disease resistance to fungal pathogens	24,000	Individual 1 of 3	03
Higgs, D.A. Pure Mathematics Waterloo	Crosscuts and related subsets of ordered sets	5,592	Individual 3 of 3	16
Hill, A.R. Geography York	The role of the riparian zone in regulating nutrient transport from land surfaces to streams	7,500	Individual 2 of 3	10
Hill, B.C. Chemistry Concordia	Mechanistic studies of the reactions catalysed by cytochrome c oxidase	26,000	Individual 2 of 2	05
Hill, C.E. Biology Concordia	Patch-clamp studies of membrane currents and their role in signal transduction in single liver cells	34,000	Univ. Res. Fellow 1 of 3	02
Hill, D.R. Computer Science Calgary	Improved human-computer interaction, especially using speech and language	23,651	Individual 1 of 3	07
Hill, E.F. Electrical Eng. New Brunswick	Application of knowledge based systems to power system planning and operations	18,000	Individual 2 of 3	11
Hill, G.A. Chemical Eng. Saskatchewan	Fluid mechanic studies of non-Newtonian fluids and porous media	18,000	Individual 3 of 3	04
Hill, P.G. Mechanical Eng. British Columbia	Thermodynamic properties of light and heavy water and combustion of gaseous fuels	32,000	Individual 2 of 3	13
Hill, P.R. Geology Dalhousie	Application of facies analysis to geological and engineering problems	12,000	Individual 1 of 3	10
Hill, R. Plant Science Manitoba	Seed germination and pollen development in cereals	38,155	Individual 1 of 3	03
Hill, R.H. Chemistry Simon Fraser	Mechanisms and energetics of organometallic photochemistry	22,000	Univ. Res. Fellow 3 of 3	05
Hill, S.B. Entomology McGill	Interaction between soil microarthropods and vesiculararbuscular mycorrhizae under field conditions	12,000	Individual 2 of 3	03
Hillaire-Marcel, C. GEOTOP Québec-Montréal	Hydrologie, paleohydrologie isotopiques et paleoclimats	54,500	Individuelle 2 de 3	10
Hilliker, A.J. Mol. Bio. Genetics Guelph	Analysis of Drosophila heterochromatin	25,000	Individual 2 of 3	02

Hilton, D.F.J. Biology Bishop's	Reproductive biology of dragonflies	5,000	Individual 2 of 3	18
Hilton, J.W. Nutritional Sci. Guelph	Dietary glucose metabolism in trout	24,674	Individual 1 of 3	01
Himmelman, J.H. Biologie Laval	Subtidal community structure - northern Gulf of St. Lawrence	27,000	Individual 2 of 3	18
Himms-Hagen, J. Biochemistry Ottawa	Control of brown adipose tissue growth in the Syrian hamster, Mesocricetus auratus	19,200	Individual	01
Hinchey, M.J. Mechanical Eng. Memorial U. of Nfld.	1) Floating ice roads & runways 2) Hovercraft icebreaking 3) Offshore safety	15,830	Individual 3 of 3	13
Hincke, M. Anatomy Ottawa	Zymogen granule interactions: The role of calcium-binding proteins	6,000	Univ. Res. Fellow	02
Hindsgaul, O. Chemistry Alberta	Biological functions of complex carbohydrates	19,200	Individual 3 of 3	05
Hines, W.G.S. Math/Statistics Guelph	Game-theoretic modelling of animal conflicts, and the evolution of behaviours	15,000	Individual	18
Hinman, A.S. Chemistry Calgary	Spectroelectrochemical studies related to high-valent metalloporphyrins	16,320	Individual	05
Hinrichsen, P.F. Physique Montréal	* Voir Martin, J.P. (Montréal)		Équipe 2 de 2	19
Hinson, R.E. Psychology Western Ontario	Place conditioning with amphetamine	14,000	Individual	12
Hinton, G.E. Computer Science Toronto	Learning and representation in connectionist networks	36,000	Individual 2 of 3	07
Hipel, K.W. Systems Design Waterloo	Decision support systems	40,000	Individual 2 of 3	20
Hird, B. Physics Ottawa	Ion-clean surface scattering. Atom-atom collisions	23,616	Individual 1 of 3	15
Hirose, A. Physics Saskatchewan	* Refer to Skarsgard, H.M. (Saskatchewan)		Team 3 of 3	15
Hirschorn, R.M. Math/Statistics Queen's	Tracking in nonlinear control systems and control of robotic manipulators	11,921	Individual 2 of 3	16
Hirst, G. Computer Science Toronto	Semantic interpretation and the representation of knowledge	23,732	Individual 3 of 3	07
Hiruki, C. Plant Science Alberta	1) Fungus transmission of plant viruses 2) Plant diseases associated with mollictures organisms	38,400	Individual 3 of 3	03

Hiscott, R.N. Earth Sciences Memorial U. of Nfld.	Sedimentation along continental margins	23,359	Individual 3 of 3	10
Hitchcock, A.P. Chemistry McMaster	EXAFS and electron spectroscopy of solids, surfaces and gases	34,560	Individual 3 of 3	05
Hlynka, M. Math/Statistics Windsor	Results in queueing theory and perishable inventory	6,000	Individual 3 of 3	14
Ho, P.K.M. Eng./Applied Sci. Simon Fraser	Receiver design for coded continuous phase modulation	18,000	Individual 2 of 3	11
Ho-Kim, Q. Physique Laval	Anomalies et modèles supersymétriques	17,000	Individuelle 3 de 3	15
Hoa, V.S. Mechanical Eng. Concordia	Vibration and stress analysis of elastic and viscoelastic systems under various loads and environments	38,360	Individual 1 of 3	13
Hoang, H.H. Génie électrique École Polytechnique	Dynamique, régulation et planification de réseaux de télécommunications	20,000	Individuelle 2 de 3	20
Hobe, H. Biology Lakehead	Effects of environmental ions on the physiology of fish	23,136	Individual 1 of 2	01
Hobson, L.A. Biology Victoria	Inorganic carbon uptake by marine planktonic algae	12,000	Individual 2 of 3	18
Hobson, R.F. Computing Science Simon Fraser	Very large scale integration (VLSI) computer design	9,600	Individual 3 of 3	07
Hochachka, P.W. Zoology British Columbia	Biochemical adaptation to hypoxia and exercise	142,353	Individual	01
Hoddinott, J. Botany Alberta	Nutritional influences on phloem loading and translocation of carbon	12,977	Individual 1 of 3	03
Hodgetts, R. Genetics Alberta	Hormonal aspects of gene regulation in Drosophila	44,520	Individual 2 of 3	02
Hodgson, B.R. Math/statistiques Laval	Méthodes logiques en informatique	11,850	Individuelle 3 de 3	07
Hodgson, C.J. Geology Queen's	Metallogeny of precious metal and lithophile element ore environments	17,000	Individual 2 of 3	10
Hodgson, J. Geography Alberta	Transport network - based geographic information systems * with : Noronha, V.T.	14,000	Team 2 of 3	20
Hodgson, M.R. Génie mécanique Sherbrooke	Conception de l'acoustique des locaux	17,600	Chercheur-bour. univ. 2 de 3	13
Hodouin, D. Mines & métallurgie Laval	Filtrage, identification, simulation et automatisation des procédés minéralurgiques	21,000	Individuelle 3 de 3	04

Hodych, J.P. Earth Sciences Memorial U. of Nfld.	Mechanisms of remanence acquisition and retention and the reliability of the paleomagnetic record	21,600	Individual 1 of 3	10
Hoechsmann, K.F. Mathematics British Columbia	Units of integral abelian group rings	8,190	Individual 1 of 3	16
Hoefer, W.J.R. Electrical Eng. Ottawa	Development of novel CAD tools for millimeter-wave integrated circuits, E-plane circuits	26,600	Individual 3 of 3	11
Hoek, E. Civil Engineering Toronto	Deformation and failure of jointed rock masses	35,000	Individual	06
Hoffman, D.M. Computer Science Victoria	Practical software specification	19,000	Individual 2 of 3	07
Hoffman, P.N. Pure Mathematics Waterloo	Projective representations PSH algebras and 2-rings	14,913	Individual 3 of 3	16
Hoffman-Goetz, L. Human Kinetics Waterloo	Exercise stress and immune function in mice	26,100	Individual 1 of 3	02
Hoffmann, G.W. Microbiology British Columbia	Theoretical investigations of the immune system network and a new neural network concept	19,438	Individual 3 of 3	02
Hofmann, H.J. Géologie Montréal	Precambrian and Lower Proterozoic paleontology and stratigraphy	37,083	Individual 3 of 3	10
Hofstra, G. Environ. Biology Guelph	Effects of environmental stress on plant growth	18,324	Individual 3 of 3	03
Hogan, J.A. Psychology Toronto	Organization, motivation, and development of behavior systems	14,000	Individual	12
Hogan, J.J. Chemistry McGill	Mechanism of heavy ion induced nuclear reactions	13,700	Individual 2 of 3	19
Hogan-Warburg, A.J. Psychology Toronto	Analysis of behavior sequences in junglefowl	10,000	Individual 3 of 3	12
Holah, D.G. Chemistry Lakehead	* Refer to Hughes, A.N. (Lakehead)		Team 1 of 3	05
Holbrook, J.A.R. Math/Statistics Guelph	Operators, dynamics, and sampling	11,921	Individual 2 of 3	16
Holden, D.A. Chemistry Waterloo	Structure-property relationships in new polymers	26,134	Individual 2 of 3	05
Holden, J.J.A. Biology Queen's	Repeated DNA sequences and chromosome structure, organization and function	22,000	Individual 2 of 3	02
Holder, M.D. Psychology Memorial U. of Nfld.	Properties & function of an internal clock	14,000	Individual 3 of 3	12

Holdom, B. Physics Toronto	Fermion masses from gauge theory dynamics	23,900	Individual 1 of 3	15
Holl, F.B. Plant Science British Columbia	Leghemoglobin variability and symbiotic dinitrogen fixation	12,000	Individual 2 of 2	02
Holland, H.L. Chemistry Brock	Biotransformation of organic compounds	24,960	Individual 3 of 3	05
Hollands, K.G.T. Mechanical Eng. Waterloo	Research in natural convection and solar radiation	49,140	Individual 2 of 3	13
Holliday, N.J. Entomology Manitoba	The ecology of Chlaenius cordicollis populations (Coleoptera: Carabidae)	15,000	Individual	18
Holling, C.S. Zoology British Columbia	Processes, stability structures and behavior of ecological systems	45,000	Individual 2 of 3	18
Holm, D.G. Zoology British Columbia	Genetic properties of heterochromatin and comparative mutagenesis in Drosophila melanogaster	30,000	Individual 1 of 3	02
Holm, P.E. Geology Windsor	Strain analysis studies in the Grenville Central metasedimentary belt	9,733	Individual 3 of 3	10
Holmes, J.C. Zoology Alberta	Investigations on communities of parasitic helminths	29,500	Individual 3 of 3	18
Holmes, J.L. Chemistry Ottawa	Gas phase ion chemistry	79,362	Individual 3 of 3	05
Holt, R.A. Physics Western Ontario	Atomic and molecular structure and lifetime studies	19,800	Individual 3 of 3	15
Holt, R.C. Computer Science Toronto	Construction methods for computer system software	52,000	Individual 1 of 3	07
Holtz, N.M. Civil Engineering Carleton	Object oriented methodologies for integrated CAE systems	14,000	Individual 1 of 3	06
Holub, B.J. Nutritional Sci. Guelph	Effect of dietary lipid on kidney phospholipid composition and metabolism	39,300	Individual 1 of 3	01
Holuj, F. Physics Windsor	Magnetic resonance and light scattering in solids	20,600	Individual 3 of 3	15
Honda, B.M. Biological Sciences Simon Fraser	Transcription and gene regulation in eukaryotes	35,438	Individual 3 of 3	02
Honek, J.F. Chemistry Waterloo	Bioorganic chemistry and mechanistic enzymology of fungal enzymes	25,000	Individual 1 of 2	05
Honig, W.K. Psychology Dalhousie	Control of behavior by extended and distal stimuli	35,000	Individual 3 of 3	12

Hoo, C.S. Mathematics Alberta	MV BCK and BCI algebras	5,460	Individual 1 of 3	16
Hood, D.A. Physical Education York	Mitochondrial biogenesis in muscle induced by chronic contractile activity	26,665	Individual 1 of 3	01
Hooper, F.C. Mechanical Eng. Toronto	Seasonal thermal storage, measurement and modelling of sky radiance	20,000	Individual 1 of 3	13
Hooper, P.M. Stats. Appl. Prob. Alberta	Experimental randomization and statistical models	11,146	Individual 2 of 3	14
Hooton, R.D. Civil Engineering Toronto	The durability and restoration of concrete	29,500	Univ. Res. Fellow 3 of 3	06
Hoover, H.J. Computer Science Alberta	The computational complexity of analysis, and programming methodology	17,060	Individual 1 of 2	07
Hoover, M.L. Educational Psych. McGill	The role of syntax in text processing	12,000	Individual 1 of 3	12
Hoover, R. Biochemistry Ottawa	Modification of legume starches for the food industry	3,921	Individual 3 of 3	03
Hoover, R. Biochemistry Memorial U. of Nfld.	Modification of legume starches for the food industry	13,579	Individual 3 of 3	03
Hope, B.B. Civil Engineering Queen's	Corrosion of steel in concrete	25,650	Individual 2 of 3	06
Hope, G.S. Electrical Eng. Calgary	Real time control, measurement and protection in power systems	30,700	Individual 1 of 3	11
Hopkins, J.C. Geology & Geophys. Calgary	Geometry of Mesozoic Paleochannel and Paleovalleys of the Western Interior	8,000	Individual 2 of 2	10
Hopkins, W.G. Plant Science Western Ontario	Chloroplasts: development and bioenergetics	10,580	Individual 1 of 3	03
Hopkinson, A.C. Chemistry York	Applied theoretical and physical organic chemistry	20,000	Individual 2 of 3	05
Hoppe, F.M. Math/Statistics McMaster	Urn and genealogical processes in population genetics	17,000	Individual 1 of 3	14
Horak, A. Plant Science Alberta	Structure and properties of plant mitochondrial ATP synthetases	14,500	Individual 1 of 2	02
Horbatsch, M. Physics York	Many body problem in scattering and field theory	18,000	Univ. Res. Fellow 1 of 2	15
Horgen, P.A. Botany Toronto	Molecular studies on filamentous fungi	28,000	Individual 2 of 2	02

Horita, R.E. Physics Victoria	Theory of plasma waves and its applications in space physics	14,000	Individual 3 of 3	17
Horlick, G. Chemistry Alberta	Development and application of methods and systems for spectrochemical analysis	90,000	Individual 2 of 3	05
Hornof, V. Chemical Eng. Ottawa	Chemical modification of cellulose an dlignin	33,002	Individual 2 of 3	04
Horspool, R.N.S. Computer Science Victoria	Machine-independent code generation methodology	19,000	Individual 3 of 3	07
Horton, J.D. School Comp. Sci. New Brunswick	Algorithms, designs and graphs	10,920	Individual 1 of 3	16
Horton, K.D. Psychology Wilfrid Laurier	The generation effect in human memory	10,000	Individual 2 of 3	12
Horton, R.F. Botany Guelph	Growth regulation in amphibious plants	24,977	Individual 2 of 3	03
Horvath, R.G. Civ Eng/Eng Mech McMaster	Dynamic monitoring and wave equation analyses of deep foundations	10,000	Individual	06
Hosain, M.U. Civil Engineering Saskatchewan	Investigation of stub-girders and composite beams	20,000	Individual 1 of 3	06
Hoskins, J.A. Computer Science Manitoba	Improved algorithms for the factorization of multi-valued structure arrays	12,000	Individual 2 of 2	07
Hoskins, W.D. Computer Science Manitoba	Geometric and visual synthesis of interlaced arrays	15,000	Individual 1 of 3	07
Hosli, J.P. Foresterie Laval	Evaluation physiologique des arbres	15,294	Individuelle 2 de 3	03
Houdayer, A. Physique Montréal	* Voir Martin, J.P. (Montréal)		Équipe 2 de 2	19
Houde, J. Génie civil École Polytechnique	Caractéristiques du réseau d'air entrainé dans le béton	14,000	Individuelle 2 de 3	06
Houle, J.L. Génie électrique École Polytechnique	Design de systèmes basés sur multiprocesseurs spécialisés	10,700	Individuelle 3 de 3	11
Houseman, J.G. Biology Ottawa	Interaction between plant protease inhibitors and insect proteases	15,000	Individual 2 of 3	01
Houston, A.H. Biology Brock	Physiological adaption in freshwater fishes	36,328	Individual 1 of 3	01
Houston, M.E. Kinesiology Waterloo	Myosin phosphorylation and skeletal muscle contractile properties	24,674	Individual 1 of 3	01

Hovis, J.K. Optometry Waterloo	Dichoptic opponent hue cancellation	14,000	Individual 2 of 3	12
Howard, A.F. Harvesting & Wood Sci British Columbia	Modeling production, costs, and profitability in the forest products industry	13,500	Individual 3 of 3	20
Howard, B. Physics British Columbia	* Refer to White, B.L. (British Columbia)		Project	19
Howard, I.P. Psychology York	Mechanisms of visual stability	40,000	Individual 2 of 3	12
Howard, J.H.G. Mechanical Eng. Waterloo	Internal fluid dynamics of turbomachinery components	21,027	Individual 2 of 3	13
Howard, K.W.F. Physical Science Toronto	Effects of acid precipitation on groundwater hydrochemistry	17,519	Individual 3 of 3	10
Howard, R. Physics British Columbia	* Refer to White, B.L. (British Columbia)		Project	19
Howard, S.P. Medicine Memorial U. of Nfld.	Isolation of extracellular secretion genes of Aeromonas hydrophila	25,000	Individual 1 of 3	02
Howarth, P.J. Geography Waterloo	Digital satellite data for studying the physical environment	17,100	Individual 1 of 3	10
Howden, H.F. Biology Carleton	Systematics and zoogeography, utilizing primarily American beetles in the family Scarabaeidae and on a world basis the subfamily Geotrupinae	40,000	Individual 1 of 3	18
Howe, M.L. Psychology Memorial U. of Nfld.	Structural and processing characteristics of long-term memory traces	12,000	Individual 3 of 3	12
Howlader, H.A. Statistics Winnipeg	A study of the sensitivity of the posterior distributions on the choice of prior distributions	2,984	Individual 2 of 3	14
Hron, F. Physics Alberta	Theoretical investigation and computer simulation of seismic waves in real media	32,000	Individual 2 of 3	10
Hrudey, S.E. Civil Engineering Alberta	Hazardous waste management and risk assessment	33,500	Individual 3 of 3	06
Hrudey, T.M. Civil Engineering Alberta	Ice loads on structures	12,000	Individual 2 of 3	06
Hruska, C.K. Mathematics York	Piezoelectricity Research Laboratory: thermal properties of peizoelectric resonators for frequency control and selection	11,000	Individual 3 of 3	11
Hruska, F. Chemistry Manitoba	Studies of oligonucleotides with O-alkylated pyrimidines	29,000	Individual 2 of 3	05

Hrycyshyn, A.W. Anatomy Western Ontario	Motoneuron regeneration * with : Haase, P.	14,814	Team 1 of 3	01
Hrymak, A.N. Chemical Eng. McMaster	Methodology for complex process analysis and design	22,000	Individual 1 of 3	04
Hsieh, W.W. Oceanography British Columbia	Numerical models and satellite data in studying the northeast Pacific	28,442	Individual 1 of 3	10
Hsiung, C.C. Mechanical Eng. Tech. Univ. of N.S.	Computational and experimental ship hydrodynamics	23,300	Individual 1 of 3	13
Hsu, C.C. Chemical Eng. Queen's	Polymerization and simulation of wood gasification processes	22,689	Individual 2 of 3	04
Hsu, T.R. Mechanical Eng. Manitoba	On Creep mechanics and Creep fracture of solids	39,280	Individual 3 of 3	13
Huang, P.M. Soil Science Saskatchewan	Solution and surface chemistry and mineralogy of soils and sediments	94,100	Individual 2 of 3	03
Huang, R.Y.M. Chemical Eng. Waterloo	Synthesis and transport properties of modified polymer membranes for separation processes	38,400	Individual 1 of 3	04
Hubbes, M. Forestry Toronto	Physiological and genetic factors of host parasite interaction in trees	12,000	Individual	03
Hube, D.P. Physics Alberta	Spectroscopic and photometric studies of binary and variable stars	6,000	Individual 1 of 3	17
Huber, R.E. Chemistry Calgary	Relationships between the chemistry, the structure and the biological chemistry of proteins	56,438	Individual 3 of 3	02
Hubert, C. Géologie Montréal	Tectonique et stratigraphie des terrains archéens de l'Abitibi entre Rouyn et Val d'Or, Québec	11,000	Individuelle 2 de 3	10
Hubert, J. Chimie Montréal	Spectroscopie atomique à plasma et analyse chimique inorganique	45,119	Individuelle 3 de 3	05
Hubert, J.J. Math/Statistics Guelph	Multivariate bioassay	7,000	Individual 1 of 3	14
Huck, P.M. Civil Engineering Alberta	Removal of organics from drinking water	24,000	Individual 3 of 3	06
Hudec, P.P. Geology Windsor	Beneficiation of concrete aggregate by surface-active agents	22,000	Individual 3 of 3	06
Hudgins, R.R. Chemical Eng. Waterloo	Catalytic cycling; Improved clarification	45,378	Individual 2 of 3	04
Hudson, R.J. Animal Science Alberta	Ecological bioenergetics of wild ruminants	24,000	Individual 2 of 3	01

Huebner, E. Zoology Manitoba	Cytoplasmic transport; cytoskeletal and bioelectric aspects	39,520	Individual 2 of 3	02
Huff, S.L. Business Admin. Western Ontario	Assessment, adoption and application of information technology by non-professional information system developers * with : Munro, M.C.(Calgary)	19,000	Team 1 of 3	20
Hughes, A.N. Chemistry Lakehead	Reactions of transition metal salts and complexes with hydroborate and other reducing agents * with : Holah, D.G.	25,920	Team 1 of 3	05
Hughes, D.G. Physics Alberta	NMR in solids; medical applications of NMR	18,048	Individual 1 of 3	15
Hughes, G.C. Botany British Columbia	Studies of the biology and biogeography of the marine fungi	7,400	Individual 1 of 3	03
Hughes, M. Zoology British Columbia	Hormonal control of blood pressure and NaCl excretion in marine birds	24,000	Individual 1 of 3	01
Hughes, P.C. Aerospace Studies Toronto	Dynamics and control of spacecraft	42,000	Individual 1 of 3	13
Hughes, V.A. Physics Queen's	A study of pre-main-sequence stars using radio techniques	22,000	Individual	17
Hughson, R.L. Kinesiology Waterloo	Gas exchange dynamics	47,227	Individual 1 of 3	01
Hui, W.H. Applied Math. Waterloo	1) Unsteady aerodynamics 2) Nonlinear water wave theory	24,020	Individual 3 of 3	13
Huissoon, J.P. Mechanical Eng. Waterloo	Multisensory control in flexible manufacturing	15,180	Individual 3 of 3	13
Hull, T.E. Computer Science Toronto	Programming language facilities for scientific computation	21,000	Individual	07
Hultsch, D.F. Psychology Victoria	Memory and aging: Individual differences in change	12,000	Individual	12
Humar, J. Civil Engineering Carleton	Behaviour of structures and components subjected to seismic loading, computer aided design of building structures	26,000	Individual 1 of 3	06
Hume, D.J. Crop Science Guelph	Residual N from soybean N2 fixation available to following crops	16,057	Individual 2 of 3	03
Humphrey, G.K. Psychology Western Ontario	Object and pattern perception: studies of visual reference frames	15,000	Individual 1 of 3	12
Huner, N.P.A. Plant Science Western Ontario	Photosynthetic acclimation to low growth temperature	43,000	Individual 3 of 3	03

Hunt, J.D. Civil Engineering Alberta	Urban travel behaviour modelling	15,000	Individual 3 of 3	06
Hunt, J.L. Physics Guelph	Collision, and charge-induced effects in simple molecules	23,400	Individual 3 of 3	15
Hunt, L.A. Crop Science Guelph	Analysis and simulation of the growth and development of wheat and related species	34,742	Individual 1 of 3	03
Hunt, M.J. Electrical Eng. Ottawa	Analysis of speaker characteristics using pitch-synchronous LPC	14,300	Individual 3 of 3	11
Hunte, W. Biology McGill	The interaction of behaviour with life history traits	19,000	Individual 2 of 3	18
Hunter, A.D. Chemistry Alberta	New organometallic complexes and polymers	30,450	Individual 1 of 2	05
Hunter, B.K. Chemistry Queen's	NMR investigations of bacterial metabolism	16,000	Individual 2 of 3	02
Hunter, D.L. Physics St. F. Xavier	Theoretical studies of critical phenomena: ferromagnets and polymers	12,000	Individual 3 of 3	15
Hunter, I.W. Bio-Med Eng. McGill	Identification of nonlinear biological systems	22,600	Individual 3 of 3	11
Huntley, D.A. Oceanography Dalhousie	Nearshore processes and boundary layer dynamics	31,000	Individual 2 of 3	10
Huntley, D.J. Physics Simon Fraser	Optical dating of sediments	42,000	Individual 2 of 3	15
Hurd, A.E. Mathematics Victoria	Applications of nonstandard analysis to statistical mechanics	5,592	Individual 3 of 3	16
Hurd, T.R. Mathematics British Columbia	Perturbative and constructive methods for strictly renormalizable quantum field theories	10,000	Univ. Res. Fellow	16
Hurdle, V.F. Civil Engineering Toronto	Modelling traffic congestion	14,000	Individual 3 of 3	06
Hurtubise, J. Mathématiques Québec-Montréal	Méthodes géométriques en physique mathématique	8,760	Individuelle 2 de 2	15
Husain, T. Math/Statistics McMaster	Topological algebras and applications of functional analysis	5,460	Individual 1 of 3	16
Huseyin, K. Systems Design Waterloo	Dynamics and stability of systems	28,200	Individual 3 of 3	13
Hussein, E.M.A. Chemical Eng. New Brunswick	Radiation scatter imaging	20,000	Individual 2 of 3	04

Hutcheon, D.A. TRIUMF Alberta	* Refer to Davison, N.E. (Manitoba)		Project	19
Hutcheon, D.A. TRIUMF Alberta	* Refer to McDonald, W.J. (Alberta)		Project	19
Hutcheon, D.A. TRIUMF Alberta	* Refer to Miller, C.A. (Alberta)		Project	19
Hutcheon, D.A. TRIUMF Alberta	* Refer to Abegg, R. (Alberta)		Project	19
Hutcheon, D.A. TRIUMF Alberta	* Refer to Abegg, R. (Alberta)		Project	19
Hutcheon, D.A. TRIUMF Alberta	* Refer to Moss, G.A. (Alberta)		Project	19
Hutcheon, D.A. TRIUMF Alberta	IEP-208 - Proton-deuteron spin transfer Knn * with : McDonald, W.J., Abegg, R., Greeniaus, L.G.	5,000	Project	19
Hutcheon, I. Geology & Geophys. Calgary	Water-rock-organic interaction in clastic diagenesis	39,166	Individual 1 of 3	10
Hutchins, D.A. Physics Queen's	Ultrasonic transducer fields in liquids and solids	31,900	Individual 1 of 2	15
Hutchinson, B.G. Civil Engineering Waterloo	Studies in Canadian national and urban transport	49,000	Individual 3 of 3	06
Hutchinson, T.C. Botany Toronto	Plant and ecosystem responses and adaptations to increased and decreased pollutant stress	79,500	Individual 3 of 3	18
Hutton, S.G. Mechanical Eng. British Columbia	Analysis and control of vibrating systems	20,453	Individual 2 of 3	13
Huynh, H.T. Génie électrique Laval	Systèmes de communications	12,700	Individuelle 2 de 3	11
Huynh, V.M. Mechanical Eng. Windsor	Automated inspection of surface texture	12,000	Individual 1 of 3	13
Huzinaga, S. Chemistry Alberta	Computational study of electronic properties of molecules	41,279	Individual 3 of 3	05
Hyndman, R.D. Physics Victoria	Geophysical studies of the Queen Charlotte Basin	10,000	Individual 1 of 3	10
Hynes, A.J. Geotech. Sci. McGill	Tectonic evolution of the terrane I/North America suture, north-central B.C.	25,000	Individual 1 of 3	10
Ianuzzo, C.D. Physical Education York	Determinents of the biochemical character of cardiac muscle	47,227	Individual 1 of 3	01

Ibrahim, R.K. Biology Concordia	Enzymology & compartmentation of plant secondary metabolites	55,918	Individual 2 of 3	03
Idler, D.R. Mar. Sc. Res. Lab Memorial U. of Nfld.	Hormones and fish reproduction	91,552	Individual 1 of 3	01
Iizuka, K. Electrical Eng. Toronto	Subsurface radars and optical communication	26,500	Individual 2 of 3	11
Iizuka, K. Electrical Eng. Toronto	Subsurface radars	4,000	Northern Supplements 1 of 2	11
Illner, R. Mathematics Victoria	Mathematical investigations in the kinetic theory of gases	14,913	Individual 3 of 3	16
Inculet, I.I. Electrical Eng. Western Ontario	Electrostatic processes in industrial applications	49,900	Individual 2 of 3	11
Ingalls, J.R. Animal Science Manitoba	Protein and amino acid requirements of high producing cows	14,000	Individual 2 of 3	01
Ingledew, W.M. Micro. & Food Sc. Saskatchewan	Physiological and genetic studies on fermentation end products made by traditional and novel yeasts	29,000	Individual 1 of 3	02
Ingram, J.M. Microbiology McGill	Molecular bases for cellular organization	12,000	Individual 2 of 3	02
Ingram, R.G. Meteorology McGill	Plume dynamics and coastal circulation in an under-ice environment	35,000	Individual 1 of 3	10
Innanen, K.A. Physics York	Dynamics and evolution of stellar systems	40,000	Individual 2 of 3	17
Innes, D.J. Biology Memorial U. of Nfld.	Evolutionary genetics of parthenogenesis	20,000	Individual 1 of 3	18
Inniss, W.E. Biology Waterloo	The physiology of psychrophilic and psychrotrophic microorganisms	20,000	Individual 2 of 3	02
Ionescu, D. Electrical Eng. Ottawa	Applications of computers in process control	19,800	Individual 3 of 3	11
Iqbal, M. Mechanical Eng. British Columbia	Solar radiation and convection heat transfer	32,000	Individual 1 of 3	13
Iravani, M.R. Electrical Eng. Toronto	Detailed software for turbine - generator digital simulation	19,000	Individual 3 of 3	11
Ircha, M.C. Civil Engineering New Brunswick	Intermodalism: Marine and 1) Equity issues in municipal service distribution 2) Land transportation systems	14,000	Individual 2 of 3	06
Ireland, R.J. Biology Mount Allison	Amide metabolism in plants	28,920	Individual 3 of 3	03

Iribarne, J.V. Physics Toronto	Physics of clouds in relation to the development of acid precipitation	11,000	Individual	17
Irish, D.E. Chemistry Waterloo	Studies of electrolytes and electrode/electrolyte interfaces by vibrational spectroscopy	41,000	Individual 2 of 3	05
Irons, G.A. Materials Sci. McMaster	Fundamental studies in injection metallurgy	25,783	Individual 2 of 3	04
Irvin, R.T. Botany Toronto	Mechanism of bacterial biofilm formation on stainless steel	23,000	Individual 2 of 3	02
Irvine-Halliday, D. Electrical Eng. Calgary	Analysis of CSMA-CD LANs with gated service and the design of an ultra high speed token passing ring for digital portables	12,100	Individual 1 of 3	11
Irving, E. Physics Victoria	Paleomagnetism of Cretaceous and Early Tertiary rocks in the Cordillera	14,627	Individual 3 of 3	10
Irwin, J. Psychology Queen's	Stress induced alterations in immunological reactivity	25,000	Univ. Res. Fellow 2 of 3	02
Irwin, J.C. Physics Simon Fraser	Optical properties of solids	28,100	Individual 3 of 3	15
Isaacson, M. Civil Engineering British Columbia	Hydrodynamic loads on offshore structures	65,000	Individual 1 of 3	06
Isenor, N.R. Physics Waterloo	Laser interactions with atoms, molecules and surfaces	22,800	Individual 3 of 3	15
Isgur, N. Physics Toronto	Hadrons with chromodynamics	74,807	Individual 1 of 3	15
Ishiguro, E.E. Biochem./Microbiol. Victoria	Peptidoglycan synthesis and antibiotic-induced autolysis in Escherichia coli	46,000	Individual 1 of 3	02
Ismail, F. Mechanical Eng. Waterloo	Reducing machining chatter in turning and milling	17,000	Individual 2 of 3	13
Isman, M.B. Plant Science British Columbia	Bioavailability of plant toxins in grasshoppers	33,450	Individual 2 of 3	03
Ismond, M.A.H. Food Science Manitoba	Noncovalent interactions of food proteins	15,920	Individual 1 of 3	03
Israel, W. Physics Alberta	Cosmology and strong gravitational fields	55,220	Individual 1 of 3	15
Isyumov, N. Faculty of Engineering Sci Western Ontario	Wind and snow effects on buildings and structures	29,004	Individual 2 of 3	06
Ito, M.R. Electrical Engineering British Columbia	Digital systems and digital signal processing	20,400	Individual 3 of 3	11

Ivanoff, B.G. Mathematics Ottawa	A martingale approach to point processes on the plane	11,520	Individual 1 of 3	14
Ives, M.B. Metal/Mat. Science McMaster	Localized corrosion	18,000	Individual 3 of 3	04
Ivey, D.G. Mining, Metal. & Pet. Engi Alberta	Electron microscopy characterizations of semiconductor devices	16,800	Univ. Res. Fellow 2 of 3	04
Ivy, G.O. Life Sciences Toronto	A proteinase inhibitor model of aging	30,000	Individual 2 of 3	01
Iwama, G.K. Animal Science British Columbia	Energetics and functional components of active ion regulation by the fish gill	21,727	Individual 1 of 3	01
Iyer, V.N. Biology Carleton	Molecular genetics of plasmids (of agrobacterium and rhizobium)	66,438	Individual 3 of 3	02
Jablonski, C.R. Chemistry Memorial U. of Nfld.	Model studies of catalytic carbon monoxide fixation and chiral synthesis	19,000	Individual 1 of 3	05
Jackson, D.M. Combin./Optimiz. Waterloo	Algebraic and bijective aspects of combinatorial enumeration	27,029	Individual 3 of 3	16
Jackson, K.P. TRIUMF Simon Fraser	* Refer to Alford, W.P. (Western Ontario)		Project	19
Jackson, K.P. TRIUMF Simon Fraser	IEP-134 - The (n,p) reaction as a probe of isovector nuclear excitations * with : Alford, W.P.(Western Ontario), Haüsser, O.F., Yen, S.(British Columbia), Hicks, K.	23,000	Project	19
Jackson, K.P. TRIUMF Simon Fraser	* Refer to Yen, S. (British Columbia)		Project	19
Jackson, K.P. TRIUMF Simon Fraser	* Refer to D'Auria, J.M. (Simon Fraser)		Project	19
Jackson, K.P. TRIUMF Simon Fraser	* Refer to Hicks, K. (Simon Fraser)		Project	19
Jackson, K.R. Computer Science Toronto	Numerical solution of initial-value problems for ordinary differential equations	20,000	Individual 3 of 3	07
Jackson, P.C. Anatomy Dalhousie	The development of sensory-motor reflex circuits in the spinal cord of the bullfrog R. (Catesbeiana)	23,000	Individual 3 of 3	01
Jacobs, A.E. Physics Toronto	Theory of random systems; theory of incommensurate systems	20,000	Individual 3 of 3	15
Jacobs, J.D. Geography Windsor	Mesoscale climates and paleoclimates in southern Baffin Island	14,800	Individual 1 of 3	10

Jacobs, P.W.M. Chemistry Western Ontario	Condensed-matter physical chemistry	58,179	Individual 2 of 3	05
Jacobs, R.M. Pathology Guelph	Prevalence and pathogenetic significance of genetic variants of bovine leukemia virus	24,300	Individual 2 of 3	02
Jacobs, W.J. Psychology Lethbridge	Continued investigation of a model proposed by Jacobs and Nadel	25,000	Individual 3 of 3	12
Jacoby, L.L. Psychology McMaster	Aware and unaware uses of memory	50,000	Individual 1 of 3	12
Jacques, M. Pathol./microbiol. Montréal	Recherche d'adhésines chez Haemophilus pleuropneumoniae	24,300	Individuelle 2 de 3	02
Jaeger, L.G. Civil Engineering Tech. Univ. of N.S.	1) Design and analysis of bridges 2) Analytical methods in structural engineering * with : Lau, M.G.(Acadia), Mansour, M.H.(Dalhousie)	38,000	Team 1 of 3	06
James, B.R. Chemistry British Columbia	Binding of gas molecules and homogeneous catalysis by coordination compounds, organometallics and bioinorganic model systems	77,000	Individual 2 of 3	05
James, C.R. Electrical Eng. Alberta	Laser-plasma interaction professes	11,500	Individual 2 of 3	11
James, D.F. Mechanical Eng. Toronto	Non-Newtonian fluid mechanics and biomechanics	31,126	Individual 1 of 3	13
James, N.P. Earth Sciences Queen's	Facies anatomy and diagenetic evolution of early paleozoic carbonates	72,945	Individual 3 of 3	10
Jamieson, D.G. Psychology Western Ontario	Speech perception: Auditory sensitivities and the limits of plasticity	17,000	Individual 2 of 3	12
Jamieson, J.C. Chemistry Manitoba	Studies on mammalian glycoproteins, particularly acute phase alpha 1-acid glycoprotein and sialytransferase	58,520	Individual 2 of 3	02
Jamieson, R.A. Geology Dalhousie	Metamorphism and tectonics - towards better P-T-t models	19,000	Individual 2 of 3	10
Jan, N. Physics St. F. Xavier	Critical phenomena and irreversible processes	15,000	Individual 3 of 3	15
Jana, S.S. Crop Science Saskatchewan	Germplasm enhancement of barley and durum wheat using their wild relatives	10,080	Individual 1 of 3	03
Jandl, S. Physique Sherbrooke	Propriétés électroniques et phononiques de diélectriques et de solides à dimensionalités réduites	31,104	Individuelle 1 de 3	15
Janicki, R. Computer Sci. Sys. McMaster	Formal specification of concurrent and distributed computing systems	20,000	Individual 1 of 2	07

Janischewskyj, W. Electrical Eng. Toronto	Engineering of high voltage discharges	23,600	Individual 3 of 3	11
Jankowski, C. Chimie et biochimie Moncton	Gif oxidation - diels alder asymetric reaction	10,000	Individuelle 1 de 3	05
Janzen, A.F. Chemistry Manitoba	Dynamic NMR studies of phosphorus, silicon and tellurium compounds	20,000	Individual 2 of 2	05
Janzen, E.G. Chem. & Biochem. Guelph	Aminoxyls-spin trapping and EPR/ENDOR imaging	52,000	Individual 1 of 2	05
Jardine, A.K.S. Industrial Eng. Toronto	Equipment reliability assessment	20,000	Individual 2 of 3	20
Jardine, D.A. Comp. & Info. Sc. Queen's	Formal description of information systems	8,980	Individual 2 of 3	07
Jardine, J.F. Mathematics Western Ontario	Simplicial presheaves	20,000	Univ. Res. Fellow 2 of 2	16
Jarrell, K.F. Micro/Immunology Queen's	Biochemistry and ultrastructure of surface features of Methanococcus voltae	30,000	Univ. Res. Fellow 2 of 2	02
Jarvis, G.T. Earth & Atmos. Sc. York	The role of the lithosphere in mantle convection	36,780	Individual 2 of 2	10
Jarzabek, S. Computer Sci. Sys. McMaster	Generation of methodology-driven software development environments	10,000	Individual 2 of 2	07
Jasmin, G. Génie électrique Sherbrooke	Simulation électronique des réseaux électriques	11,300	Individuelle 1 de 3	11
Jaumard, B. Mathématiques appl. École Polytechnique	Optimisation globale en conception de machine et optimisation discrète	22,000	Individuelle 1 de 3	20
Jay, E.W.K. Chemistry New Brunswick	Study of control (transcriptional & translational) in gene expression	49,520	Individual 2 of 3	02
Jay-Gerin, J.P. Radiologie Sherbrooke	Etude théorique des propriétés de transport électronique dans les liquides diélectriques	15,000	Individuelle 3 de 3	15
Jayakumar, R. Computer Science Concordia	VLSI algorithms and architectures	14,000	Individual 2 of 3	07
Jayas, D.S. Agricult. Eng. Manitoba	Controlled atmosphere storage of wheat * with : Sinha, R.N.	15,000	Team 3 of 3	21
Jean, R.V. Sciences pures Québec-Rimouski	Modèles mathématiques de croissance et morphogénèse végétales	17,000	Individuelle 1 de 3	18
Jebrak, M. Sciences de la terre Québec-Montréal	Minéralisations et anisotropies paléothermiques des zones de cisaillement	10,000	Individuelle 1 de 2	10

Jefferies, R.L. Botany Toronto	1) Effects of foraging by geese on arctic vegetation 2) Responses of plants to salinity	40,500	Individual 3 of 3	18
Jefferies, R.L. Botany Toronto	Effects of foraging by geese on arctic vegetation	9,600	Northern Supplements 3 of 3	18
Jeffrey, D.J. Applied Math. Western Ontario	Fluid flow in industrial machinery	19,000	Individual 2 of 3	13
Jeffrey, K.R. Physics Guelph	Molecular dynamics in model and biological membranes	26,200	Individual 3 of 3	15
Jeje, A. Chem. & Pet. Eng. Calgary	Turbulent forced plumes in liquids and solid-liquid suspensions (tar sand slurries)	18,720	Individual	04
Jelen, P. Food Science Alberta	Properties, reactions and nutritional aspects of cheese whey and its components	29,124	Individual 2 of 3	03
Jen, C.K. Electrical Eng. McGill	Sensor development for nondestructive evaluation of materials and process control	18,100	Individual 2 of 3	11
Jeng, R.S. Forestry Toronto	Induced resistance, a non-chemical control of vascular wilt disease in forestry	12,000	Individual 1 of 3	03
Jenkin, M.R. Computer Science York	Surface structure from stereo vision	12,000	Individual 1 of 2	07
Jenkins, D.J.A. Nutritional Sci. Toronto	Nutritional implications of factors affecting starch digestibility	60,800	Individual 2 of 3	01
Jenkins, H.M. Psychology McMaster	Signaling systems in animal learning	10,635	Individual 2 of 3	12
Jenkins, M.A. Comp. & Info. Sc. Queen's	Nial, its theory, implementation and application	30,000	Individual 2 of 3	07
Jenkins, M.A. Earth & Atmos. Sc. York	A first-order dynamic theory for the tropical atmosphere	8,000	Individual 2 of 3	17
Jenner, G.A. Earth Sciences Memorial U. of Nfld.	Petrogenesis of supra-subduction zone volcanics	22,000	Individual 1 of 3	10
Jennings, B.K. TRIUMF British Columbia	Model calculations of baryon structure	19,400	Individual 3 of 3	15
Jensen, O.G. Geological Sciences McGill	Geophysical analysis/earth mechanics and dynamics	19,000	Individual 1 of 3	10
Jensen, R.K. Phys./Health Ed. Laurentian	Life-span development of human shape, size, inertia and locomotion	15,000	Individual 2 of 3	01
Jensen, S.E. Microbiology Alberta	Antibiotic production in Streptomyces clavuligerus	38,520	Individual 2 of 3	02

Jepson, A.D. Computer Science Toronto	Principles of image measurement and interpolation; numerical bifurcation	28,303	Individual 1 of 2	07
Jeremic, M. School of Engineer. Laurentian	Camouflet blasting as a method of rock destressing	10,000	Individual 2 of 3	06
Jeremie, H. Physique Montréal	* Refer to Carnegie, R.K. (Carleton)		Project	19
Jeremie, H. Physique Montréal	* Refer to Leroy, C. (McGill)		Project	19
Jeremie, H. Physique Montréal	* Refer to Lessard, L. (Montréal)		Project	19
Jeremie, H. Physique Montréal	* Voir Lessard, L. (Montréal)		Projet	19
Jericho, M.H. Physics Dalhousie	Transport properties, phase transitions and tunneling microscopy	41,418	Individual 2 of 3	15
Jernigan, M.E. Systems Design Waterloo	Image processing and pattern recognition based on perceptual models	15,200	Individual 3 of 3	11
Jerominek, H. Physique Laval	Optical nonlinear interactions in guided wave structures based on semiconductor doped glasses	8,000	Individual 2 of 3	15
Jervis, R.E. Chemical Eng. Toronto	Radioanalytical methods and applications to key elements in environment	37,127	Individual 2 of 3	04
Jespers, E. Math/Statistics Memorial U. of Nfld.	The structure of semigroup graded rings and related rings	12,000	Individual 1 of 3	16
Jessop, P.E. Eng. Physics McMaster	Optical properties of quantum well and superlattice structures	15,000	Individual 1 of 3	15
Jessup, B.J. Mathematics York	Rational Lusternik-Schnirelmann category, fibrations and homogeneous spaces	7,500	Individual 1 of 3	16
Jeswiet, J. Mechanical Eng. Queen's	Research in manufacturing: 1) Flat/shape rolling 2) Robotic sensors 3) CAD/CAM	19,046	Individual 2 of 3	13
Jeudy, L.M.A. Géod. et télédétect. Laval	Développement d'une station de contrôle GPS et d'une station VLBI à Laval	20,000	Individuelle 1 de 3	06
Jewkes, E. Management Sciences Waterloo	Quality models of manufacturing systems	12,000	Individual 1 of 3	20
Jha, V.K. Mechanical Eng. Concordia	Analysis and testing of large space structures, techniques of correlating test results and automated updating of models	10,329	Individual 2 of 3	13
Joe, B. Computer Science Alberta	Mesh generation using computational geometry	15,000	Individual 2 of 2	07

Joe, H. Statistics British Columbia	Multivariate dependence	11,953	Individual 2 of 3	14
Joerg, W. Electrical Eng. Alberta	Concurrent systems for VLSI-CAD	15,900	Individual 1 of 3	11
Joffe, A. Math/statistiques Montréal	Processus stochastiques et leurs applications	10,900	Individual 1 of 3	14
Jofriet, J.C. School of Engineer. Guelph	Bottom-unloading oxygen-limiting farm silos - structural integrity and silage quality	19,000	Individual 3 of 3	06
Johari, G.P. Material Science & Eng. McMaster	Studies of glass and glassy materials	47,900	Individual 1 of 3	04
John, P.K. Physics Western Ontario	Physics and technology of thin films and interfaces	15,000	Individual 1 of 3	15
John, V.I. Electrical Eng. Queen's	Power system harmonics-power flow and modelling	8,300	Individual 2 of 3	11
Johns, T.A. Diet./Nutrition McGill	Phytochemical determinants of human dietary evolution	20,000	Univ. Res. Fellow 2 of 3	03
Johnson, B.D. Oceanography Dalhousie	Dispersed phase gas and particle interactions	16,000	Individual 1 of 3	10
Johnson, D.A. Biology Ottawa	Nodulins from soybean and alder	23,612	Individual 2 of 2	03
Johnson, E.A. Biology Calgary	Forest dynamics in Lodgepole pine - Engelmann spruce	18,000	Individual 3 of 3	18
Johnson, J.H. Computer Science Waterloo	Applications of formal language theory	9,432	Individual	07
Johnson, K. Math,Stat&Comp Sc Dalhousie	Complex K-theory and stable homotopy theory	8,941	Individual 2 of 3	16
Johnson, P.G. Geography Ottawa	Sediment transfer in glacierized basins	11,680	Individual 3 of 3	10
Johnson, P.G. Geography Ottawa	Sediment transfer in glacierized basins	9,100	Northern Supplements 3 of 3	10
Johnson, R. Biology Trent	Morphological determinants in optimal foraging: functional morphology of trophic structures	10,100	Individual 3 of 3	18
Johnson, R.R. Physics British Columbia	IEP-38 - Pi scattering and Pi absorption * with : Erdman, K.L., Gill, D.R.	69,000	Project	19
Johnson, R.R. Physics British Columbia	* Refer to Smith, G.R. (British Columbia)		Project	19

Johnson, W.F. Civil Engineering Carleton	Expert system models for urban transportation planning and management	8,300	Individual 3 of 3	06
Johnson, W.R. Mechanical Eng. Toronto	Methodology of integrating CAI software and databases	16,010	Individual 3 of 3	13
Johnson-Flanagan, A.M. Plant Science Alberta	Studies on freezing tolerance in Brassica species	30,000	Individual 1 of 3	03
Johnston, C.D. Civil Engineering Calgary	Properties and applications of plain concrete and concretes reinforced with various types of fibres	22,000	Individual 2 of 3	06
Johnston, G.W. Aerospace Studies Toronto	Aerodynamic noise - aerodynamics	30,047	Individual 2 of 3	13
Johnston, J.L. Foods and Nutrition Alberta	Neuroendocrine regulation of energy balance	20,000	Individual 2 of 3	01
Johnston, R.H. Electrical Eng. Calgary	Applied electro magnetic theory and measurements	17,500	Individual 1 of 3	11
Johnston, R.N. Biology Calgary	Gene amplification and trans-acting regulatory factors	31,700	Individual 2 of 3	02
Johnston, T.W. INRS - Énergie Inst. natl de la rech. sci	* Voir Pépin, H. (Inst. natl de la rech. scie)		Équipe 1 de 3	15
Johnstone, I.P. Physics Queen's	Studies of nuclear structure in the 1f2p and 1p shells	16,000	Individual 3 of 3	15
Jolicoeur, C.R. Chimie Sherbrooke	Physico-chimie de colloïdes organiques et minéraux	40,000	Individuelle 2 de 2	05
Jolicoeur, P. Sciences biolog. Montréal	Biologie quantitative et biométrie	12,000	Individuelle 2 de 3	21
Jolicoeur, P. Psychology Waterloo	Research on higher-level human vision	25,000	Individual 3 of 3	12
Jolliffe, P.A. Plant Science British Columbia	Limitations to CO2-induced growth responses in plants	28,849	Individual 2 of 3	03
Jonas, J.J. Metallurgical Eng. McGill	Metallurgical aspects of metal processing	79,500	Individual 3 of 3	04
Joncas, G. Physique Laval	Etude cinématique des régions HII galactiques et extragalactiques	20,000	Chercheur-bour. univ. 3 de 3	17
Jones, B. Geology Alberta	Diagenetic regimes associated with unconformities in carbonate sequences	34,066	Individual 3 of 3	10

Jones, C.H.W. Chemistry Simon Fraser	Studies of organotellurium compounds and iron chalcogenides by Mossbauer and other spectroscopic techniques	29,134	Individual 2 of 3	05
Jones, D.R. Zoology British Columbia	Control of cardiovascular and respiratory responses to diving and exercise	80,667	Individual 1 of 3	01
Jones, D.S. Mining/Metal. Eng. Tech. Univ. of N.S.	Investigation of the characteristics of mine arch support structures by full-scale arch testing in the laboratory	14,500	Individual 1 of 3	06
Jones, F.W. Physics Alberta	Electromagnetic induction, heat flow, and earth tides and tilts	24,000	Individual 1 of 3	10
Jones, G. Physics British Columbia	IEP-136 - Polarisation measurements following pion absorption * with : Wait, G.D., Ottewell, D.F., Mathie, E.L.(Regina), Smith, G.R., Healey, D.C.	52,000	Project	19
Jones, G. Physics British Columbia	* Refer to Lolos, G.J. (Regina)		Project	19
Jones, G. Physics British Columbia	* Refer to Smith, G.R. (British Columbia)		Project	19
Jones, H.G. INRS - Eau Inst. natl de la rech. sci	Snowcover and snowmelt chemistry	17,000	Individual 2 of 2	10
Jones, H.W. Eng. Physics Tech. Univ. of N.S.	Studies in ultrasonic microscopy, tomography and viscoelasticity	18,900	Individual 1 of 3	11
Jones, J. Physics Western Ontario	Meteor stream evolution-modelling and observation	20,500	Individual 2 of 3	17
Jones, J.B. Chemistry Toronto	Studies in biological and organic chemistry	73,919	Individual 3 of 3	05
Jones, J.P. Math/Statistics Calgary	Studies in recursion theory and diophantine equations	8,388	Individual 3 of 3	16
Jones, L.A. Sch. of Physical & Occup. McGill	Force and displacement tracking in human subjects	14,000	Individual 2 of 3	12
Jones, M.L. Computer Science Saskatchewan	Aspects of diagnostic and instructional expert systems for the field of education	5,500	Individual 2 of 3	07
Jones, P.H. Civil Engineering Toronto	Biological removal of phosphorus in wastewater treatment processes - effect of electric and pH shock	22,650	Individual 2 of 3	06
Jones, W.D. Psychology Carleton	Probability models of hemispheric specialization	19,339	Individual 3 of 3	12
Jones, W.E. Chemistry Dalhousie	Fundamental studies in gas phase kinetics and spectroscopy	19,000	Individual 2 of 2	05

Jonker, L.B. Math/Statistics Queen's	Dynamical systems	10,000	Individual 2 of 3	16
Joos, B. Physics Ottawa	Structural properties of thin films and layered materials	24,582	Individual 2 of 3	15
Joos, G. Electrical Eng. Concordia	Power electronic control of electrical drives	11,400	Individual 2 of 3	11
Jorch, H.H. Physics/Comp. Sci. Wilfrid Laurier	Failure mechanisms in advanced materials and ion scattering simulations	18,000	Individual 2 of 2	04
Jordaan, I.J. Ocean Engineering Memorial U. of Nfld.	Physical and statistical modelling of ice fracture processes	18,000	Individual 3 of 3	06
Jordan, R.B. Chemistry Alberta	Ligand substitution and electron transfer mechanisms of transition metal complexes	42,264	Individual 2 of 3	05
Josephy, P.D. Chem. & Biochem. Guelph	Toxicological chemistry	23,040	Individual 3 of 3	05
Joshi, R.C. Civil Engineering Calgary	Prediction of compressibility; strength and creep behaviour from index properties	15,650	Individual 2 of 2	06
Joshi, V. Stat. & Actuar. Sc Western Ontario	Statistical inference, sampling theory	9,900	Individual	14
Joshi, Y.N. Physics St. F. Xavier	1) Spectra of highly ionized atoms 2) Photoabsorption, Rydberg series and photoionization cross-sections	33,400	Individual 1 of 3	15
Jowett, E.C. Earth Sciences Waterloo	Physical-chemical constraints of fluid flow in rift basins	30,000	Univ. Res. Fellow 1 of 3	10
Joy, K.W. Biology Carleton	Metabolism of amides and related and related amino acids in plants	55,257	Individual 2 of 3	03
Joy, M.L.G. Bio-Med Eng. Toronto	Medical imaging	12,800	Individual 2 of 3	11
Joyal, A. Math/informatique Québec-Montréal	Aspects catégoriels et combinatoires de la théorie de l'homotopie	14,560	Individuelle 1 de 3	16
Joyal, R. Sciences biolog. Québec-Montréal	Quelques aspects de l'écologie du cerf de Virginie à l'île d'Anticosti	10,000	Individuelle 3 de 3	18
Judd, R.L. Mechanical Eng. McMaster	Two phase flow and boiling heat transfer	22,060	Individual 3 of 3	13
Julian, R.J. Pathology Guelph	The role of hypoxemia, organic vascular obstruction and sodium induced hypervolemia in right ventricular failure in broiler chickens	12,000	Individual 2 of 3	01

Jull, E.V. Electrical Engineering British Columbia	Applied diffraction theory and antennas	21,400	Individual 3 of 3	11
Jullien, G.A. Electrical Eng. Windsor	Very high speed digital signal processing	44,400	Individual 2 of 3	11
Juma, N.G. Soil Science Alberta	Microbial-faunal interactions in decomposition, nutrient cycling and soil structure formation	9,400	Individual	03
Jumarie, G.R.M. Math/informatique Québec-Montréal	Développement et applications de la théorie relativiste de l'information. Etude de quelques problèmes d'automatique appliquée	11,500	Individuelle 3 de 3	11
Jung, J.A. Physics Alberta	Phase transitions in helium; properties of superconducting oxides	23,000	Individual 1 of 3	15
Jurdjevic, V. Mathematics Toronto	Optimal controls and controllability	8,190	Individual 1 of 3	16
Jurgensen, H. Computer Science Western Ontario	Typesetting/Data security/Formal languages	31,576	Individual 3 of 3	07
Jury, J.W. Physics Trent	Electromagnetic nuclear physics at intermediate energies	38,000	Individual	19
Just, G. Chemistry McGill	Synthesis of natural products and analogs having biological activity	65,201	Individual 1 of 3	05
Jutai, J.W. Psychology Alberta	Event-related brain potential assessment of perceptual-motor function	10,000	Individual 3 of 3	12
Jutan, A. Chemical Eng. Western Ontario	Novel process control - applied statistics in engineering	20,000	Individual 2 of 3	04
Kabadi, S.N. Adm. Studies (Administrati New Brunswick	Discrete optimization problems in mathematical programming	8,325	Individual 2 of 2	07
Kabal, P. Electrical Eng. McGill	Digital coding of speech	15,600	Individual 2 of 3	11
Kabe, D.G. Mathematics Saint Mary's	Statistical methods in Computer Science	6,000	Individual 3 of 3	14
Kachanoski, R.G. Land Resource Sc. Guelph	Tillage effects on spatial and temporal relationships of soil properties	26,039	Individual 1 of 3	03
Kaczmarska-Ehrman, I. Biology Mount Allison	Pilot project to study middle to late Tertiary siliceous microfossils from oil exploratory wells, offshore Eastern Canada	14,715	Individual 2 of 2	10
Kaczynski, T. Math/Comp Science Prince Edward Island	Differential inclusions - topological versus numerical methods	11,833	Individual 1 of 3	16

Kafer, E. Biology McGill	Genes and enzymes of DNA repair and recombination in Aspergillus	49,000	Individual 2 of 3	02
Kahawita, R.A. Génie civil École Polytechnique	Modélisation de glace et de transports de sédiments	20,000	Individuelle 3 de 3	06
Kaiser, N. Canadian I. T. A. Toronto	Galaxy formation and large scale structure	32,000	Individual 1 of 3	17
Kaiser, P.K. Psychology York	Studies in color science	40,000	Individual 2 of 3	12
Kaiser, P.K. Engineering Laurentian	Detection, Prediction and Control of Rock Mass Failure Modes	35,000	Individual 1 of 3	06
Kakis, G. Nutritional Sci. Toronto	Mechanism of control of fasting plasma lipid levels by plasma carbohydrate	20,000	Individual 2 of 3	01
Kalbfleisch, J.D. Stat. & Actuar. Sc Waterloo	The statistical analysis of multistate processes	35,115	Individual 3 of 3	14
Kaler, K.V.I. Electrical Eng. Calgary	Automated dielectrophoretic separation/Characterisation of biological cells	14,400	Individual 3 of 3	11
Kalff, J. Biology McGill	Ecology of aquatic plants and sediments	70,000	Individual 1 of 3	18
Kaliaguine, S.C.F. Génie chimique Laval	Catalyse hétérogène, chimie des surfaces appliquées	36,500	Individuelle 3 de 3	04
Kallin, C. Physics McMaster	Theory of strongly interacting fermion systems	16,000	Individual 2 of 3	15
Kalman, C.S. Physics Concordia	Supersymmetric model for electroweak interactions without baryon or lepton number violation	8,448	Individual 2 of 3	15
Kalogerakis, N.E. Chemical/Pet. Eng. Calgary	Computer control of bioprocesses - modelling of gas hydrate kinetics	20,626	Individual 2 of 3	04
Kaloni, P.N. Math/Statistics Windsor	Researches in non-linear theories of mechanics	27,033	Individual 2 of 3	13
Kalyniak, P.A. Physics Carleton	Standard model and supersymmetry phenomenology	17,000	Univ. Res. Fellow 3 of 3	15
Kamal, A.E.S. Computer Science Alberta	Access protocols for optical fiber-based local area networks	13,500	Individual 2 of 2	07
Kamal, A.N. Physics Alberta	Theoretical particle physics	29,400	Individual 3 of 3	15
Kamal, M.R. Chemical Eng. McGill	Polymer processing and characterization	67,035	Individual 2 of 3	04

Kameda, T. Computing Science Simon Fraser	Distributed systems, algorithm design	61,931	Individual 1 of 3	07
Kaminska, B. Génie électrique École Polytechnique	Conception pour des systèmes VLSI testables aux fautes	14,600	Individuelle 1 de 3	11
Kamper, K.W. Astronomy Toronto	Astrometric and spectroscopic studies of binary stars and supernova remnants	7,000	Individual 2 of 3	17
Kamphuis, J.W. Civil Engineering Queen's	Hydraulic and numerical modeling of coastal sediment transport systems	28,000	Individual 3 of 3	06
Kamran, N. Applied Math. Waterloo	Geometrical methods for the differential equations of mathematical physics	17,600	Univ. Res. Fellow 3 of 3	16
Kanasewich, E.R. Physics Alberta	Geophysical investigation of the crust and mantle	66,133	Individual 3 of 3	10
Kanda, A. Computer Science British Columbia	Application of recursion theoretic computing in computer science	4,111	Individual 3 of 3	07
Kane, R.M. Mathematics Western Ontario	The homology of lie groups	25,480	Individual 1 of 3	16
Kang, C.Y. Micro/Immunology Ottawa	Genetic studies and investigation of replication strategy of Hantaviruses	35,000	Individual 1 of 3	02
Kani, E. Math/Statistics Queen's	Potential theory on curves over non-archimedean fields	15,500	Univ. Res. Fellow 3 of 3	16
Kannappan, P. Pure Mathematics Waterloo	Information theory, functional equations, quasigroups and loops, linear algebra	8,388	Individual 3 of 3	16
Kannenberg, L.W. Crop Science Guelph	Gene pool development and the elucidation of characteristics affecting performance of short season corn germplasm	36,480	Individual 1 of 3	02
Kao, K.C. Electrical Eng. Manitoba	Electrical, optical and photoelectronic properties of materials (semiconductors and insulators), their applications and related techniques	39,000	Individual 3 of 3	11
kaplan, J.G. Biochemistry Alberta	Mechanism of proliferative activation of Lymphocytes	53,800	Individual	02
Kaplan, M.A. INRS-Télécomm. Inst. natl de la rech. sci	Stochastic control and telecommunication networks	14,000	Individual 2 of 3	07
Kapoor, M. Biology Calgary	Regulation of gene expression in the filamentous fungi	20,000	Individual 2 of 3	02
Kapral, R.E. Chemistry Toronto	Relaxation processes near to and far from equilibrium	51,840	Individual 1 of 3	05

Karam, A. Pédologie Laval	Mobilité des métaux lourds dans des sols amendés avec des boues résiduaires	10,767	Individuelle 2 de 3	06
Karam, G.M. Sys. & Comp. Eng. Carleton	Software engineering environment	14,500	Individual 2 of 2	07
Karamanos, R.E. Soil Science Saskatchewan	Changes in N and S availability in prairie soils following residue incorporation	14,681	Individual 2 of 3	03
Karasek, F.W. Chemistry Waterloo	Ultra-trace analysis of complex organic mixtures by instrumental methods	40,000	Individual 2 of 2	05
Karim, G.A. Mechanical Eng. Calgary	Experimental and analytical studies of some combustion phenomena and systems	52,700	Individual 2 of 3	13
Karl, G. Physics Guelph	Research in theoretical particle physics	40,000	Individual 1 of 3	15
Karman, D. Chemical Eng. New Brunswick	Development of a general model for sorbent behaviour in SO2 removal	18,000	Individual 1 of 3	04
Karney, B.W. Civil Engineering Toronto	Analysis of fluid transients in large distribution networks	15,000	Individual 1 of 3	06
Karrass, A. Mathematics York	Treed HNN groups and applications	5,960	Individual 2 of 3	16
Karrow, P.F. Earth Sciences Waterloo	Quaternary history and non-glacial environments	31,632	Individual 3 of 3	10
Karunamuni, R.J. Stats. Appl. Prob. Alberta	On the empirical bayes procedures	6,000	Individual 3 of 3	14
Kasap, S.O. Electrical Eng. Saskatchewan	Electrical properties of amorphous semiconductor photoreceptors	18,000	Individual 2 of 3	11
Kasha, K.J. Crop Science Guelph	Research towards the production and utilization of haploids in cereal crops	43,374	Individual 2 of 3	03
Kasinsky, H.E. Zoology British Columbia	Studies on histone changes during spermiogenesis in amphibians and other animals	24,486	Individual 3 of 3	02
Kasvand, T. Computer Science Concordia	Learning and recognition in 3D range and ideogram images	5,500	Individual	07
Kates, M. Biochemistry Ottawa	Chemistry and metabolism of cellular lipids	42,239	Individual 3 of 3	05
Katsabanis, P. Mining Eng. Queen's	Modelling of the performance of non ideal explosives	17,000	Individual 1 of 3	06
Katz, A.N. Psychology Western Ontario	Metaphor processing: Domain access in semantic memory	15,000	Individual 1 of 3	12

Kaufman, W.R. Zoology Alberta	Physiological and developmental studies on the salivary glands and on reproduction of ixodid ticks (Acari: Ixodidae)	27,000	Individual 2 of 3	01
Kaul, S.K. Math/Statistics Regina	Topological transformation groups and semiflows	5,592	Individual 3 of 3	16
Kaushik, N.K. Environ. Biology Guelph	Effects of planted riparian vegetation on stream bed communities	12,000	Individual 2 of 3	18
Kavaliers, M.I. Oral Biology Western Ontario	Opioid systems and behavioral, environmental and physiological factors	45,553	Individual 1 of 3	01
Kawaji, M. Chem Eng/App Chem Toronto	Investigation of two-phase flow and interfacial transfer phenomena	23,000	Individual 2 of 3	04
Kay, B.D. Land Resource Sc. Guelph	Role of ground freezing and plant roots on development and stabilization of soil structure	35,642	Individual 1 of 3	10
Kay, D.A.R. Metal/Mat. Science McMaster	Basic studies for iron and steel making	29,908	Individual 2 of 3	04
Kay, W.W. Biochem./Microbiol. Victoria	Tricarboxylate acid transport	58,400	Individual 1 of 3	02
Kaye, A.R. Sys. & Comp. Eng. Carleton	Expert systems and communication networks	10,000	Individual 2 of 2	07
Kaye, B.H. Physics/Astronomy Laurentian	Fractal geometry, materials science and fineparticle systems	28,877	Individual 2 of 3	04
Kaye, M.E. Electrical Eng. New Brunswick	Multimicroprocessor implementation of reliable digital controllers	10,000	Individual	11
Kayser, M.M. Chemistry New Brunswick	A study of regio and stereoselectivity of the condensation of ylids with anhydrides and imides	10,000	Individual 1 of 3	05
Kearney, R.E. Bio-Med Eng. McGill	Biomedical systems identification and parameter estimation	21,000	Individual 3 of 3	11
Keast, J.A. Biology Queen's	1) Community ecology (feeding, growth, seasonality) of freshwater fish 2) Biogeography of continental vertebrate faunas	37,000	Individual 1 of 3	18
Keast, P. Math,Stat&Comp Sc Dalhousie	Numerical approximation of integrals; software for special linear systems	23,000	Individual 3 of 3	07
Keates, R.A.B. Chem. & Biochem. Guelph	Microtubule interactions in the cytoskeleton	24,000	Individual 3 of 3	02
Keating, D.P. Special Education Ontario Institute for Stud	Development of expertise in social and abstract reasoning	14,000	Individual 1 of 3	12

Keay, B.A. Chemistry & Biochem Windsor	Synthesis of natural products	30,466	Individual 1 of 2	05
Kebarle, P. Chemistry Alberta	Gas phase ion chemistry - relationships with ions in solution	106,241	Individual 3 of 3	05
Keddy, P.A. Biology Ottawa	Competition and plant community structure in wetlands	55,000	Individual 1 of 3	18
Keeler, R.K. Physics Victoria	* Refer to Astbury, A. (Victoria)		Project	19
Keeler, R.K. Physics Victoria	* Refer to Astbury, A. (Victoria)		Project	19
Keeler, R.K. Physics Victoria	* Refer to Axen, D.A. (British Columbia)		Project	19
Keeler, W.J. Physics Lakehead	Experimental physics research in semiconductors	20,000	Individual 3 of 3	15
Keenleyside, M.H.A. Zoology Western Ontario	Reproductive behaviour in fishes	30,500	Individual 3 of 3	18
Keffer, J.F. Mechanical Eng. Toronto	Structure of turbulent flows	44,160	Individual 3 of 3	13
Keil, J.M. Computer Science Saskatchewan	Algorithm development in computational geometry and graph theory	19,205	Individual 3 of 3	07
Keil, M. Chemistry Alberta	Intermolecular potentials and energy transfer	21,120	Individual	05
Keller, C.P. Geography Victoria	Multiple objective routing to cover time-dependent or non-deterministic demand	10,770	Individual 3 of 3	20
Keller, E. Linguistiques Québec-Montréal	Studies in speech motor control	13,000	Individual 1 of 3	12
Keller, W.A. Biology Carleton	Development of somatic cell genetics systems in Brassica spp.	18,133	Individual 3 of 3	02
Kelley, D.E. Oceanography Dalhousie	Arctic ocean mixing and deep water formation	20,000	Univ. Res. Fellow 1 of 3	10
Kellman, M.C. Geography York	Below ground nutrient flux and retention in environments of high leaching intensity	28,000	Individual 2 of 3	18
Kelln, R.A. Chemistry Regina	Regulation of pyrimidine metabolism in enteric bacteria	29,000	Individual 1 of 3	02
Kelly, C.A. Microbiology Manitoba	Microbial production and loss of organic sulfur compounds from acidified and non-acidified lakes * with : Rudd, J.W.M.	33,600	Team 1 of 3	10

Kelly, D. Mathematics Manitoba	Universal algebra and ordered sets	15,894	Individual 2 of 3	16
Kelly, J.B. Psychology Carleton	Studies of the central auditory system	40,000	Individual 2 of 3	12
Kempton, A.G. Biology Waterloo	Pollution abatement in microbiologically-based industrial operations	14,438	Individual 2 of 3	04
Kendall, A.C. Geology Toronto	Stratigraphy and sedimentology of large carbonate-evaporite basins	18,000	Individual 1 of 2	10
Kendall, J. Computer Science Calgary	The investigation of distributed expert systems utilizing neural nets and sub-threshold CMOS integrated circuits - intelligent sensor arrays	12,826	Individual 1 of 3	07
Kendall, K.R. TRIUMF British Columbia	* Refer to Olin, A. (Victoria)		Project	19
Kendrick, W.B. Biology Waterloo	Fungal systematics, life histories, ecology, toxicology and molecular biology	89,320	Individual 1 of 3	03
Keng, J. Biology Resources Engineer British Columbia	Agriculture watershed quantification and management in mountainous terrains	14,500	Individual 1 of 3	06
Kenkel, N.C. Botany Manitoba	Methodological approaches and vegetation studies in synecology	17,500	Individual 3 of 3	18
Kennard, M.L. Chem./Biochem. Eng Western Ontario	The development of a novel two phase flow bioreactor	18,000	Individual 1 of 3	04
Kennedy, B.W. Animal/Poultry Sc. Guelph	Estimation of genetic parameters in animal populations under selection	30,570	Individual 2 of 3	01
Kennedy, D.J.L. Civil Engineering Alberta	Transversely loaded clamped steel plates; composite steel-concrete trusses	37,000	Individual 3 of 3	06
Kennedy, G.G. Génie énergétique École Polytechnique	Etude des métaux lourds dans l'environnement par activation neutronique	12,000	Individuelle	19
Kennedy, J.B.P. Civil & Environmental Engi Windsor	1) Load distribution in composite bridges at the ultimate limit state 2) Dynamic response of waffle slabs 3) Soil-steel bridges on reinforced earth	56,000	Individual 3 of 3	06
Kennedy, J.M. Psychology Toronto	Perception and representation in vision and touch	20,000	Individual 2 of 3	12
Kennedy, J.S. Mechanical Eng. Alberta	Elastohydrodynamic lubrication of soft materials. Blood flow to the kidneys	9,710	Individual 3 of 3	13
Kennedy, K.J. Civil Engineering Ottawa	Advanced anaerobic reactors for wastewater treatment	14,472	Individual 2 of 3	06

Kennedy, L.P. Geological Sciences Manitoba	* Refer to Osborne, M.D. (Manitoba)		Team 2 of 2	10
Kennedy, L.P. Geological Sciences Manitoba	* Refer to Osborne, M.D. (Western Ontario)		Team 2 of 2	10
Kennedy, S.J. Civil Engineering Carleton	Development of a unified strain rupture criterion for metals	14,500	Individual 1 of 3	06
Kennelly, J.J. Animal Science Alberta	Protein and energy metabolism in dairy cows	26,880	Individual 1 of 3	01
Kennett, T.J. Physics McMaster	Pure and applied nuclear physics	50,000	Individual 2 of 3	19
Kenney, T.C. Civil Engineering Toronto	Particle segregation in constructed fills	24,000	Individual 1 of 3	06
Kenney-Wallace, G.A. Chemistry Toronto	Ultra fast laser spectroscopy: picosecond molecular and chemical dynamics	45,119	Individual 3 of 3	05
Kenno, K.A. Kinesiology Windsor	Phospholipid composition effects on cardiac contraction	15,000	Individual	01
Kent, C.F. Mathematical Sci. Lakehead	Proof techniques in computer science	6,874	Individual 1 of 3	07
Kent, R.D. Computer Science Windsor	Unitary group approach to complex spectroscopy in atomic and molecular physics	8,376	Individual 1 of 3	15
Kentfield, J.A.C. Mechanical Eng. Calgary	Pressure-gain combustion	23,000	Individual 2 of 3	13
Keppie, D.M. Biology New Brunswick	Dispersal and size dimorphism: spruce grouse and woodcock	20,000	Individual 1 of 3	18
Kerekes, R.J. Chemical Engineering British Columbia	Pulp suspensions in process flows	24,000	Individual 1 of 3	04
Kerman, R.A. Mathematics Brock	Positive integral operators and approximation in weighted Lebesque spaces	8,190	Individual 1 of 3	16
Kernahan, J.A. Physics Alberta	* Refer to Pinnington, E.H. (Alberta)		Team 3 of 3	15
Kerr, D.P. Physics Winnipeg	Positron studies of defects in semiconductors	20,500	Individual 2 of 3	15
Kerr, H.W. Mechanical Eng. Waterloo	Structure and properties of joined materials	27,000	Individual 1 of 3	04
Kerr, S.R. Biology Dalhousie	Size-dependent processes in fish production systems	24,000	Individual 1 of 3	18

Kerrich, R. Geological Sciences Saskatchewan	Global volatile budget and chemical redistribution in the crust	125,000	Individual 2 of 2	10
Kershaw, K.A. Biology McMaster	Physiological ecology of lichens	69,500	Individual 3 of 3	18
Kersten, G.E. School of Business Carleton	Interactive procedures for solving group decision problems	12,000	Individual 3 of 3	20
Kesavan, H.K. Systems Design Waterloo	Network models for computer-aided design	27,200	Individual 3 of 3	11
Kessler, D. Physics Carleton	* Refer to Ewan, G.T. (Queen's)		Project	19
Kessler, D. Physics Carleton	* Refer to Simpson, J.J. (Guelph)		Project	19
Kessler, D. Physics Carleton	* Refer to Hargrove, C.K. (Carleton)		Project	19
Kessler, D. Physics Carleton	* Refer to Hallman, E.D. (Laurentian)		Project	19
Kettani, O. Opér./Systèmes Déc. Laval	* Voir Oral, M. (Laval)		Équipe 1 de 3	20
Kevan, D.K.M. Entomology McGill	Biosystematics of less known orders of Canadian Arthropods and of world Orthopteroid insects; Ethnoentomology	39,000	Individual 3 of 3	01
Kevan, P.G. Environ. Biology Guelph	The interactions of symbionts in pollination ecology: Constraints of pollinator behaviour, plant breeding systems, and microbial associates	28,000	Individual 2 of 3	18
Khachatourians, G.G. Micro. & Food Sc. Saskatchewan	Molecular mechanisms of action and transformation of T-2 toxin	19,300	Individual	02
Khan, A.M. Civil Engineering Carleton	Level of service and efficiency criteria in transportation	27,000	Individual 1 of 3	06
Khan, M.H. Engineering Lakehead	Adaptive forward error control coding for land mobile radio system	16,700	Individual 2 of 3	11
Khan, R.A. Mar. Sc. Res. Lab Memorial U. of Nfld.	Studies on the parasmitic protozoa of marine fish in the N-W Atlantic	26,000	Individual 3 of 3	01
Khan, R.H. C-CORE (Cold Ocean Researc	Radar waveform design using the Wigner distribution	12,300	Individual 1 of 3	11
Khanna, F.C. Physics Alberta	Role of non-nucleon degrees of freedom in nuclei	30,720	Individual 2 of 3	15

Kharadly, M.M.Z. Electrical Engineering British Columbia	1) Microwave diagnostics 2) Microwave propagation 3) Measurement of oil slick	14,000	Individual 2 of 3	11
Kharaghani, H. Mathematics Alberta	The excess of Hadamard matrices	5,460	Individual	16
Kiang, D.B.I. Physics Dalhousie	Theoretical nuclear and particle physics	17,510	Individual 2 of 3	15
Kidder, G.M. Zoology Western Ontario	Regulation of gap junction assembly during mouse embryogenesis	47,800	Individual 1 of 3	02
Kiefl, R. Physics British Columbia	Electronic structure of muonium-like systems	65,000	Univ. Res. Fellow 2 of 3	19
Kiefte, H. Physics Memorial U. of Nfld.	* Refer to Clouter, M.J. (Memorial U. of Nfld.)		Team 3 of 3	15
Kilburn, D.G. Microbiology British Columbia	Cellulomonas fimi cellulases	31,438	Individual 3 of 3	02
Kilgour, D.M. Mathematics Wilfrid Laurier	Conflict analysis-techniques and applications	7,000	Individual 3 of 3	20
Kim, H.K. Electrical Eng. Manitoba	1) Generalization and comparison of digital filters generated by continued fraction expansion 2) A new approach to approximation problems	15,000	Individual 3 of 3	11
Kim, P.T. Mathematics & Statistics Simon Fraser	Minimax confidence sets for the mean of a multivariate normal distribution when the variance is unknown and associated tests	8,700	Individual 1 of 3	14
Kim, W.K. Botany Manitoba	Molecular characterization of pathogenicity genes in major Canadian cereal rusts	16,000	Individual 1 of 3	03
Kimmins, J.P. Forestry Sciences British Columbia	Competition in forest plant communities	12,000	Individual 2 of 3	18
Kimura, D. Psychology Western Ontario	Biological substrates of cognitive function	45,000	Individual 2 of 3	12
Kind, R.J. Mech. & Aeronaut. Carleton	Low speed aerodynamics with applications to wind engineering, aircraft and turbomachinery	27,469	Individual 1 of 3	13
King, G.J. Animal/Poultry Sc. Guelph	Microscopic and endocrinological investigation of implantation in domestic animals	57,500	Individual 3 of 3	01
King, G.W. Chemistry McMaster	Spectroscopy and structure of polyatomic molecules	5,000	Individual 1 of 3	05
King, H.W. Eng. Physics Tech. Univ. of N.S.	Structure and properties of advanced ceramics	29,000	Individual 1 of 3	04

King, J. Biology Saskatchewan	The in vitro selection, characterization and use in genetic engineering of mutants derived from model and applied plant systems	53,998	Individual 2 of 3	03
King, J.D. Physics Toronto	Nuclear cross sections of astrophysical interest	20,000	Individual 2 of 3	19
King, J.D. Physics Toronto	* Refer to D'Auria, J.M. (Simon Fraser)		Project	19
King, J.D. Physics Toronto	IEP-198 - Isovector spin-flip transition in oxygen * with : Azuma, R.E.	10,000	Project	19
King, J.F. Chemistry Western Ontario	Mechanism, stereochemistry and organic sulfur reactions	41,280	Individual 1 of 3	05
King, R.H. Geography Western Ontario	Mineralogy, geochemistry and variability of soil components	15,573	Individual 3 of 3	10
King, W.A. Biomed Sciences Guelph	The embrionic genome and its expression during early development in bovine embryos	17,082	Individual 1 of 3	01
Kingma, J. Psychology Alberta	Memory development in disabled and mentally retarded children	12,000	Individual 3 of 3	12
Kingma, Y.J. Electrical Eng. Alberta	1) Electrical and mechanical activity of the digestive tract; modeling, instrumentation and analysis 2) Robotic aids for quadriplegics	16,800	Individual 3 of 3	11
Kinnucan, M.T. Sch. of Library & Info Sci Western Ontario	Multidimensional scaling as a post-retrieval organization aid	10,000	Individual 2 of 2	07
Kinsner, W. Electrical Eng. Manitoba	Configurable memories	11,200	Individual 1 of 3	11
Kiparissides, C. Chemical Eng. Queen's	Fundamental studies in polymer microparticle technology	22,000	Individual 1 of 3	04
Kirczenow, G. Physics Simon Fraser	Theory of layered solids	35,104	Individual 2 of 3	15
Kirk, A.D. Chemistry Victoria	Studies of mechanism and stereochemistry in photoreactions of coordinated compounds	25,824	Individual 3 of 3	05
Kirk, D.W. Chem Eng/App Chem Toronto	Applied interfacial technology	22,000	Individual 1 of 3	04
Kirkaldy, J.S. Eng. Physics McMaster	Alloy properties	76,000	Individual 3 of 3	04
Kirkhope, J. Mech. & Aeronaut. Carleton	1) FEM for plates and shells 2) Fatigue crack growth in shafts	20,810	Individual 3 of 3	13

Kirkpatrick, D.G. Computer Science British Columbia	Computational complexity of geometric and combinatorial problems	32,000	Individual 3 of 3	07
Kirlin, R.L. Electrical Eng. Victoria	Speech enhancement in noise using adaptive eigenstructures	31,800	Individual 2 of 3	11
Kisilevsky, H.H. Mathematics Concordia	Algebraic number theory	14,560	Individual 1 of 3	16
Kissin, S.A. Geology Lakehead	Studies on non-silicate minerals and their applications to problems in ore deposits and meteoritics	9,000	Individual 2 of 2	10
Kiszka, J.B. Electrical Eng. Lakehead	Expert systems technology for realtime process control: The pulp and paper industry, computers and controls of the pulp and paper industry	19,200	Individual 2 of 3	11
Kitai, A.H. Materials Sci. McMaster	Single crystal ZnS:Mn for electroluminescent devices-growth and phonon effects	16,000	Individual 3 of 3	11
Kitai, R. Elec. & Comp. Eng. McMaster	Digital instrumentation digital systems	8,500	Individual 3 of 3	11
Kitching, P. TRIUMF Alberta	* Refer to Bryman, D.A. (Victoria)		Project	19
Kitching, P. Physics Alberta	* Refer to Miller, C.A. (Alberta)		Project	19
Kitching, P. TRIUMF Alberta	IEP-125 - Rare kaon decay	12,000	Project	19
Kitching, P. Physics Alberta	IEP-209 - Pion bremsstrahlung * with : Moss, G.A., Neilson, G.C., Olsen, W.C., Roy, G., Ottewell, D.F.(British Columbia), Smith, G.R.(British Columbia)	62,500	Project	19
Kitts, D.D. Food Science British Columbia	Nutrient-toxicant interactions in food safety concerns	10,000	Individual	01
Klaassen, G.P. Earth & Atmos. Sc. York	Numerical modeling of atmospheric dynamics	20,000	Individual 2 of 3	17
Klassen, G.R. Microbiology Manitoba	Evolutionary relationships among zoosporic fungi	27,100	Individual 1 of 3	02
Klein, M.L. Chemistry McMaster	Structure and dynamics of molecular solids, liquids and physisorbed overlayers	28,800	Individual 3 of 3	05
Klein, R.M. Psychology Dalhousie	Covert orienting of visual attention	24,000	Individual 2 of 3	12
Kleine, L.P. Biochemistry Ottawa	The autocrine/paracrine control of cell proliferation by cyclic AMP	24,300	Individual 2 of 3	02

Klemes, I. Math/Statistics McGill	Harmonic analysis	15,000	Univ. Res. Fellow 2 of 3	16
Kleusberg, A. Surveying Eng New Brunswick	Precise relative satellite navigation	21,000	Univ. Res. Fellow 3 of 3	06
Klippenstein, J.H. Mathematics British Columbia	Relations between K-theory and ordinary homology	18,800	Univ. Res. Fellow 1 of 3	16
Kluepfel, D. Bactériologie Institut Armand-Frappier	Studies on methods for improved cellulose & hemicellulose biodegradation by streptomycetes	20,000	Individual 2 of 3	02
Kluger, R.H. Chemistry Toronto	Mechanisms of enzymatic catalysis	59,666	Individual 1 of 3	05
Klvana, D. Génie chimique École Polytechnique	Développement de techniques de conversion et de stockage de l'énergie	20,626	Individuelle 2 de 3	04
Knerer, G. Zoology Toronto	1) Diprionid life history and diapause strategies 2) Halictine sociobiology	20,000	Individual 2 of 3	18
Knettig, E. Civil Engineering Alberta	Anaerobic microbial degradation of chlorinated phenols	10,000	Individual 2 of 3	06
Knight, J.L. Economics Western Ontario	Application of statistical distribution theory to econometrics	9,700	Individual 1 of 3	14
Knight, J.P. Electronics Carleton	Automatic design of ASIC digital circuits from a description given only as an algorithm	10,000	Individual	11
Knight, R.J. Geological Sciences British Columbia	Dielectric measurements of the distribution of water in multiphase saturated sandstones	19,780	Individual 2 of 3	10
Knoechel, R. Biology Memorial U. of Nfld.	Plankton ecology and energy flow in aquatic ecosystems	15,000	Individual	18
Knop, O. Chemistry Dalhousie	Studies in structural inorganic chemistry	22,000	Individual 2 of 3	05
Knott, D.R. Crop Science Saskatchewan	New sources and new types of rust resistance in wheat	40,600	Individual 1 of 3	02
Knowles, N.R. Plant Science Alberta	Mechanisms of ageing in meristematic and tuber tissues of potato	14,772	Individual 2 of 3	03
Knowles, P.H. Biology Lakehead	Genetic substructuring in black spruce and sugar maple stands	22,630	Individual 2 of 3	03
Knowles, R. Microbiology McGill	Nitrogen fixation, denitrification and related processes	51,523	Individual 3 of 3	02
Knystautas, E.J. Physique Laval	Spectroscopie atomique à l'aide d'accélérateurs ions	42,960	Individuelle 2 de 3	15

Knystautas, R. Mechanical Eng. McGill	Initiation, transition and transmission of detonation in fuel-air clouds	27,840	Individual 3 of 3	13
Kobes, R.L. Physics Winnipeg	Field theory in particle and condensed matter physics	15,000	Univ. Res. Fellow 2 of 3	15
Kobluk, D.R. Geology Toronto	Reef simulation model and Devonian cryptic biotas	27,252	Individual 3 of 3	10
Kocay, W.L. Computer Science Manitoba	Algorithms for graph reconstruction and isomorphism	20,152	Individual 3 of 3	07
Kocherlakota, K. Statistics Manitoba	Applied multivariate analysis/bivariate discrete distributions	8,000	Individual 1 of 3	14
Kocherlakota, S. Statistics Manitoba	Tests of hypotheses for bivariate discrete distributions; growth curve models and discriminant analysis	12,900	Individual 1 of 3	14
Kochman, S.O. Mathematics York	Computations in homotopy theory	16,380	Individual	16
Koehler, J.A.R. Physics Saskatchewan	* Refer to Sofko, G.J. (Saskatchewan)		Team 3 of 3	17
Koehler, R.A. Physics York	Auroral and cleft region studies	6,000	Individual 2 of 3	17
Koffi, D. Ingénierie Québec-Trois-Rivières	Etude du comportement thermique des engrenages en matière plastique	10,000	Individuelle 2 de 3	13
Koffyberg, F.P. Physics Brock	Electronic and optical properties of semiconducting oxides	22,656	Individual 2 of 3	15
Koga, Y. Chemistry British Columbia	Intermediate range correlations in condensed matter as measured by SANS	10,500	Individual	05
Kohn, L.M. Botany Toronto	Development and application of new somatic, taxonomic characters in the Sclerotiniaceae (Ascomycetes)	26,000	Univ. Res. Fellow 1 of 2	03
Kok, R. Agricult. Eng. McGill	Eco-cyborg - junction of agriculture and artificial intelligence	23,000	Individual 1 of 3	06
Kokkinidis, L.P. Psychology Saskatchewan	A pharmacological, neuroanatomical and electrophysiological evaluation of amphetamine sensitization	17,000	Individual 1 of 3	12
Kokta, B.V. Rech. pates & papier Québec-Trois-Rivières	Composites de polymères thermoplastiques et fibres de bois - greffage	28,000	Individuelle 3 de 3	04
Kolasa, J. Biology Windsor	Response of multispecies systems to environmental pressures	1,657	Individual	18
Kolasa, J. Biology McMaster	Response of multispecies systems to environmental pressures	13,843	Individual 1 of 3	18

Kolb, B.E. Psychology Lethbridge	Localization and modifiability of cortical function	45,000	Individual 3 of 3	12
Koningstein, J.A. Chemistry Carleton	Pulsed laser emission spectroscopy	60,000	Individual 1 of 3	05
Koniuk, R.G. Physics York	Theoretical hadron spectroscopy	16,000	Individual 2 of 3	15
Konrad, J.M. Earth Sciences Waterloo	Factors influencing dilatant behaviour of silts	22,000	Individuelle 3 de 3	06
Koop, G.J. School of Business Queen's	Application of expert system techniques to manpower scheduling	8,000	Individual 3 of 3	20
Koopmans, H.S. Psychology Calgary	Gastrointestinal control of food intake	24,000	Individual 2 of 3	12
Kops, L. Mechanical Eng. McGill	Thermoelastic behaviour of contacting solids as applied to machine tools and CAD/CAM	25,800	Individual 3 of 3	13
Koran, Z. Pâtes et papiers Québec-Trois-Rivières	Caractéristiques physiques des pâtes à hauts rendements	25,000	Individuelle 3 de 3	04
Korenberg, M. Electrical Eng. Queen's	Nonlinear systems identification for pattern classification and industrial process and physiological modelling	17,100	Individual 2 of 3	11
Kornblatt, J.A. Biology Concordia	Cytochrome c oxidase: Its conformations and its interactions with other macromolecules	36,520	Individual 2 of 3	02
Kornblatt, M.J. Chemistry Concordia	Mammalian enolases: Subunit interactions and mechanism	18,000	Individual 2 of 2	02
Korneluk, R.G. Paediatrics Ottawa	Molecular analysis of the catalase mutation in the Cs/b mouse	19,300	Individual 2 of 3	02
Korol, R.M. Civ Eng/Eng Mech McMaster	1) Trusses 2) K-joints 3) Steel box girder bridges	29,760	Individual 2 of 3	06
Koropatnick, D.J. Medicine Western Ontario	Metallothionein-1 gene amplification in mouse	18,000	Individual 2 of 2	02
Korte, H. Interdis. Studies Regina	* Refer to Coleman, R.A. (Regina)		Team 2 of 3	15
Korteling, R.G. Chemistry Simon Fraser	* Refer to D'Auria, J.M. (Simon Fraser)		Project	19
Korteling, R.G. Chemistry Simon Fraser	IEP-133 - The study of complex hadronic interaction mechanism * with : D'Auria, J.M.	5,200	Project	19
Kos, J.F. Physics/Astronomy Regina	Electron transport in metals at low temperatures	3,000	Individual 2 of 3	15

Kosaric, N. Chem./Biochem. Eng Western Ontario	Biochemical and food engineering research (biotechnology)	44,347	Individual 2 of 3	04
Koski, K.G. Nutrition McGill	Carbohydrate and protein supplementation during pregnancy in rats	18,000	Individual 2 of 3	01
Koslow, J.A. Biology Dalhousie	Ecology and management of Caribbean reef fish fisheries	15,000	Individual	18
Kostaschuk, R.A. Geography Guelph	Sedimentary processes in the presence of a salt-wedge: Fraser estuary	15,696	Individual 2 of 2	10
Kotovych, G. Chemistry Alberta	High-field NMR studies of biological systems	21,120	Individual 3 of 3	05
Kotzig, A. Math/statistiques Montréal	Applications de la théorie des graphes aux structures mathématiques et en informatique	11,921	Individuelle 2 de 3	16
Koutitonsky, V.G. INRS - Océanolog. Inst. natl de la rech. sci	Circulation variability in straits of the Gulf of St. Lawrence system	14,800	Individual 1 of 2	10
Kovacs, K.M. Biology Waterloo	Evolution of pinniped mating systems	26,000	Individual 2 of 3	18
Koval, D.O. Electrical Eng. Alberta	Theoretical modelling of power system disturbances and microelectonic systems	10,000	Individual 2 of 3	20
Koval, J.J. Epidemiol.& Health Western Ontario	Inference for correlated responses with covariates	8,455	Individual 2 of 3	14
Kovalyov, M. Mathematics Alberta	Behaviour of solutions of nonlinear wave-equation on Riemanian manifolds	12,000	Individual 1 of 3	16
Kozicki, W. Chemical Eng. Ottawa	Evaluation and characterization of surface phenomena in pusher solution flows	20,000	Individual 3 of 3	04
Krakiwsky, E.J. Surveying Eng Calgary	Development of an automatic vehicle location (AVL) system	20,000	Individual 3 of 3	06
Krakow, K.I. Mechanical Eng. Concordia	Heat pump energy conversion systems	16,200	Individual 2 of 3	13
Kramer, D.L. Biology McGill	Theoretical and empirical explorations of habitat selection	55,000	Individual 1 of 3	18
Kramer, J.R. Geology McMaster	Sorption of trace metals and anions on oxide substrates and organic matter	32,119	Individual 3 of 3	10
Krank, M.D. Psychology Mount Allison	Operant-Pavlovian interactions in drug-taking behavior	18,000	Individual 3 of 3	12
Kratochvil, B.G. Chemistry Alberta	New sampling and ion speciation methods for chemical analysis	39,359	Individual 3 of 3	05

Krause, F.F. Geology & Geophys. Calgary	Geometry and lateral continuity of cardium formation storm deposits in outcrop and subcrop	10,000	Individual 1 of 3	10
Krause, G.R. Mathematics Manitoba	Noetherian rings	8,941	Individual 2 of 3	16
Krause, H.H. Forest Resources New Brunswick	Genetic variation in mineral nutrition and growth of black spruce	12,822	Individual 1 of 3	03
Krause, L. Physics Windsor	Atomic and molecular interactions	60,000	Individual 1 of 3	15
Krause, M.O. Biology New Brunswick	Control of gene expression in eukaryotic cells	43,500	Individual 1 of 3	02
Krausz, A.S. Mechanical Eng. Ottawa	Constitutive laws of plastic deformation and fracture	28,700	Individual 3 of 3	04
Krebs, C.J. Zoology British Columbia	Population biology of small mammals	60,000	Individual 2 of 3	18
Krebs, C.J. Zoology British Columbia	Population biology of small mammals	6,300	Northern Supplements 2 of 3	18
Krell, P.J. Microbiology Guelph	Polydnavirus replication transcription and DNA replication	22,000	Individual 2 of 2	02
Krepec, T.H. Mechanical Eng. Concordia	Research in new concepts of electronic fuel control systems for combustion engines	19,000	Individual 1 of 3	13
Kresge, A.J. Chemistry Toronto	Proton transfer	71,039	Individual 3 of 3	05
Kretschmer, D. Génie mécanique Laval	Applied combustion	16,630	Individuelle 3 de 3	13
Kretz, R. Geology Ottawa	Petrology of gabbro dikes	10,706	Individual 3 of 3	10
Kreuzer, H.J. Physics Dalhousie	Interface and surface dynamics	30,144	Individual 1 of 3	15
Krewski, D.R. Math/Statistics Carleton	Statistical analysis of carcinogenicity bioassays	7,118	Individual 3 of 3	14
Kreyszig, E.O. Math/Statistics Carleton	Function theoretic methods in partial differential equations with applications	19,868	Individual 2 of 3	16
Krishnadev, M.R. Mines & métallurgie Laval	Développement et caractérisation de matériaux améliorés destinés aux systèmes de transport et de conversion de l'énergie et des ressources	22,700	Individuelle 3 de 3	04

Krishnamurti, C.R. Animal Science British Columbia	Protein synthesis in agricultural animals in vivo by the isotope dilution technic	17,000	Individual 2 of 3	01
Krishnamurti, R. Computing Science Simon Fraser	Study of reconfigurable parallel architectures	12,000	Individual 1 of 2	07
Krishnan, S.S. Chemical Eng. Toronto	Absorption process of toxic heavy elements from industrial wastewater	18,000	Individual 1 of 3	04
Kristie, D.N. Biology Acadia	Photocontrol of hypocotyl elongation in Sinapis	17,760	Individual 2 of 3	03
Kristofferson, A.B. Psychology McMaster	Temporal factors in human perception	12,102	Individual	12
Kroeger, H. Physique Laval	Three-body collisions with charged particles/non-perturbative methods in field theory	15,000	Individual 2 of 3	15
Krogh, T.E. Geology Toronto	Research in geochronology: techniques, tests and applications to geological problems	59,670	Individual 2 of 3	10
Krolik, J.L. Elec. & Comp. Eng. Concordia	High resolution multiple broadband source location	17,300	Individual 1 of 3	11
Kronberg, B.I. Geology Lakehead	Soil and sediment geochemistry	19,466	Individual 3 of 3	10
Kronberg, P.P. Astronomy Toronto	Observational and theoretical study of extragalactic radio sources and intergalactic medium	77,000	Individual 2 of 3	17
Kropinski, A.M. Micro/Immunology Queen's	Vector development and transcription in pseudomonas	28,000	Individual 2 of 3	02
Kropp, B.R. Foresterie Laval	Genetical aspects of mycorrhiza formation	23,167	Individual 2 of 3	03
Krouse, H.R. Physics Calgary	Stable isotope fractionation studies	60,700	Individual 1 of 3	10
Krstic, V. Metallurgical Eng. Queen's	Microstructure-mechanical properties of whisker reinforced ceramic matrices	20,000	Individual 1 of 3	04
Kruk, R.V. Psychology Concordia	Temporal and spatial characteristics of perceived motion	12,000	Individual 1 of 3	12
Krull, U.J. Chemistry Toronto	Electrochemical and optical correlation of receptor action in lipid membrane biosensors	19,000	Individual	05
Kruus, P. Chemistry Carleton	1) Solution physical chemistry 2) Chemical effects of ultrasound	7,680	Individual 3 of 3	05
Kruuv, J. Physics Waterloo	Effects of sub-optimal temperature on cell survival: Mechanisms of action and modification of effects	23,975	Individual 1 of 3	02

Krzystyniak, K. Sciences biolog. Québec-Montréal	Cellular and molecular effects of pesticides in immunotoxicology (continuation)	17,738	Individual 3 of 3	02
Krzyzak, A. Computer Science Concordia	Pattern recognition as well as modeling of complex systems via nonparametric approach	20,680	Individual 3 of 3	07
Kubes, G.J. Chemical Eng. McGill	Engineering reaction kinetics in New Sulphite processes	15,000	Individual 3 of 3	04
Kubina, S.J. Electrical Eng. Concordia	Radiating systems on complex structures and electromagnetic compatibility	15,700	Individual 2 of 3	11
Kucera, T.G. Math./Astronomy Manitoba	Applications of model-theoretic methods to rings and modules	12,000	Individual 1 of 3	16
Kucerovsky, Z. Electrical Eng. Western Ontario	Techniques for generation and detection of optical signals	17,900	Individual 3 of 3	11
Kudirka, D.T. Plant Science Western Ontario	Transformation of regenerable cells of soybean (Glycine max) by Agrobacterium tumefaciens	23,077	Individual 2 of 3	03
Kuehner, J.A. Physics McMaster	Nuclear structure, nuclear level properties	39,661	Individual 3 of 3	19
Kuffel, E. Electrical Eng. Manitoba	High voltage insulation and high voltage cable design	24,700	Individual 3 of 3	11
Kuijt, J. Biolog. Sciences Lethbridge	Studies on structure and systematics of parasitic angiosperms	34,633	Individual 3 of 3	03
Kujath, M.R. Mechanical Eng. Tech. Univ. of N.S.	System failure prediction. Compliant robotic mechanisms	9,000	Individual 1 of 3	13
Kukalova-Peck, J. Geology Carleton	Evolutionary morphology of Paleozoic insects with reference to recent insects	20,108	Individual 3 of 3	10
Kulak, G.L. Civil Engineering Alberta	Fatigue Strength of Drill Pipe	41,766	Individual 1 of 3	06
Kulperger, R.J. Stat. & Actuar. Sc Western Ontario	Inference for stochastic processes and time series	12,200	Individual 2 of 3	14
Kumar, S. Physical Therapy Alberta	Static and dynamic strength	12,500	Individual 3 of 3	20
Kumar, S. Electrical Eng. Saskatchewan	Direct microwave modulation, VSAT comparison, integrated headend	15,400	Individual	11
Kumar, U. School of Business Carleton	Analysis of queueing systems: an information - theoretic approach	6,000	Individual 1 of 3	20
Kumar, V. School of Business Carleton	Study of performance measures and manufacturing objectives of advanced manufacturing systems	12,000	Individual 1 of 3	20

Kunov, H. Bio-Med Eng. Toronto	Instrumentation and signal processing for objective measurements of cochlear function	20,300	Individual 2 of 3	11
Kunstatter, G. Physics Winnipeg	Quantum field theory on a curved background	14,800	Individual 3 of 3	15
Kunz, B.A. Microbiology Manitoba	DNA sequence analysis of mutagenesis in yeast	30,000	Individual 2 of 3	02
Kunzle, H.P. Mathematics Alberta	Geometrical formulation of classical physical theories	6,000	Individual 1 of 3	15
Kupka, I.A.K. Mathematics Toronto	Optimal control and observers for non-linear systems	32,000	Individual 1 of 3	16
Kusalik, A.J. Comp. Sci. & Eng. Saskatchewan	Systems software for logic inference machines	16,000	Individual 1 of 2	07
Kushalappa, A. Plant Science McGill	Epidemiology and management of carrot blights	19,617	Individual 2 of 3	03
Kushner, D. Biology Ottawa	1) Microorganisms that live in extreme environments 2) Mechanisms of microbial resistance to toxic substances	62,700	Individual 1 of 3	02
Kushwaha, R.L. Agricult. Eng. Saskatchewan	Three-dimensional finite element analysis of soil failure under the action of a simple tillage tool	10,000	Individual 2 of 3	13
Kusiak, A. Mechanical Eng. Manitoba	Design and management of automated manufacturing systems	15,500	Individual 2 of 3	20
Kuspira, J. Genetics Alberta	Classical and molecular cytogenetic studies of the A genome in triticum	23,201	Individual 1 of 3	03
Kusy, M.I. Decision Sciences and M.I. Concordia	Algorithms for stochastic linear integer programs with application to financial planning	11,000	Individual 2 of 3	20
Kutney, J.P. Chemistry British Columbia	Synthesis, biosynthesis and structure elucidation of natural products	68,159	Individual 3 of 3	05
Kwak, J.C.T. Chemistry Dalhousie	Physical chemistry of colloid- and polymer solutions	38,399	Individual 3 of 3	05
Kwan, H.K. Electrical Eng. Windsor	High speed VLSI architectures for digital signal processing	19,100	Individual 1 of 3	11
Kwasniewski, T.A. Electronics Carleton	A design technique for VLSI analog and digital signal processing	12,700	Individual 3 of 3	11
Kwok, C.C.K. Mechanical Eng. Concordia	Research and application of vortex flow phenomenon in fluid control technology	44,440	Individual 3 of 3	13
Kwok, C.S. Radiology McMaster	Electron dosimetry in heterogeneous media	20,000	Individual	02

Kwok, H.H.L. Elec. & Comp. Eng. Victoria	Device modeling and circuit design for integrated circuits	17,100	Individual 1 of 3	11
Kwok, S. Physics Calgary	Effects of mass loss on stellar evolution	52,500	Individual 1 of 3	17
Kwong, R.H.S. Electrical Eng. Toronto	Identification of linear and bilinear systems	19,800	Individual 3 of 3	11
Kydd, R.A. Chemistry Calgary	Spectroscopic and reactivity studies of catalysts	20,160	Individual 1 of 3	05
Kydon, D.W. Physics Winnipeg	Nuclear magnetic resonance studies in solids	14,093	Individual 2 of 3	15
Kyser, T.K. Geological Sciences Saskatchewan	Application of stable and radiogenic isotope compositions to geological problems	41,780	Individual 2 of 3	10
Laale, H.W. Zoology Manitoba	Fish embryo culture: Control of somitogenesis and metamerism	8,000	Individual 3 of 3	01
Laba, J.T. Civil & Environmental Engi Windsor	Reinforced-soil-metal arch bridge system	11,520	Individual 2 of 3	06
Labelle, G. Math/informatique Québec-Montréal	* Voir Leroux, P. (Québec-Montréal)		Équipe 1 de 3	16
Labelle, J. Math/informatique Québec-Montréal	* Voir Leroux, P. (Québec-Montréal)		Équipe 1 de 3	16
Laberge, C. Mécanique École Polytechnique	* Refer to Bazergui, A. (École Polytechnique)		Team 1 of 3	13
Labossière, P. Génie Moncton	Critères de rupture des matériaux composites	14,472	Individuelle 2 de 3	06
Labrie, D. Physics Dalhousie	Mid- and far-infrared study of semiconductors	22,000	Individual 1 of 3	15
Labute, J.P. Math/Statistics McGill	Central series of groups	5,592	Individual 3 of 3	16
Lacalli, T.C. Biology Saskatchewan	Pattern formation in invertebrate embryos: stripe formation	30,000	Individual 2 of 3	01
Lacelle, S. Chimie Sherbrooke	NMR of disordered systems	25,426	Individual 1 of 2	05
Lachance, M.A. Plant Science Western Ontario	Yeast evolution	18,000	Individual 3 of 3	02
Lachiver, G. Génie électrique Sherbrooke	Simulation en temps réel des éléments de réseaux électriques	13,000	Individuelle	11

Lachlan, A.H. Mathematics & Statistics Simon Fraser	Model theory	30,500	Individual 2 of 3	16
Lacroix, C. Sci. tech. aliments Laval	Continuous inoculation of fluid dairy products in entrapped cell bioreactors	18,000	Individual 1 of 3	04
Lacroix, J.M. Psychology York	Mechanisms of biofeedback control and other psychophysiological studies	12,288	Individual 3 of 3	12
Lacroix, M. Sc. appliquées Québec-Chicoutimi	Étude numérique du transfert de chaleur lors du changement de phases solide-liquide	15,895	Individuelle 1 de 3	13
Lacroix, N.H.J. Math/statistiques Laval	W-courbes de Klein et Lie en botanique	5,592	Individuelle 3 de 3	16
Lacroix, S. Génie-physique École Polytechnique	Fibres optiques monomodes effilées	9,600	Individuelle 2 de 3	15
Ladanyi, B. Génie civil École Polytechnique	Comportement et problèmes géotechniques des sols gelés et des évaporites	68,500	Individuelle 3 de 3	06
Lafleur, J. Génie civil École Polytechnique	Comportement des argiles molles et sensibles dans les excavations	18,000	Individuelle 3 de 3	06
Lafleur, P.G. Chimie École Polytechnique	Modélisation des procédés de mise en forme des polymères	20,000	Individuelle 3 de 3	04
Lafontaine, J.G. Biologie Laval	Ultrastructural and immunocytochemical studies of the nucleus in actively dividing cells	62,600	Individual 1 of 3	02
Laframboise, J.G. Physics York	Theory of electrode devices in plasmas, and spacecraft-plasma interactions	19,000	Individual	17
Lafrance, L. Physiologie Laval	* Voir Cabanac, M. (Laval)		Équipe 1 de 3	12
Lafrance, P. INRS - Eau Inst. natl de la rech. sci	Influence des processus bio-physico-chimiques sur le transport des pesticides dans les eaux souterraines	18,000	Chercheur-bour. univ. 1 de 3	06
Lagace, R. Génie agricole Laval	Étude fondamentale de l'ensablement des drains	14,000	Individuelle 1 de 3	06
Lai, C.S. Physics Prince Edward Island	Topics in quantum mechanics and general physics	14,400	Individual 3 of 3	15
Lai, E.P.C. Chemistry Carleton	Development of photoacoustic and photothermal probe-beam refraction spectroscopies for chemical analysis	20,000	Individual 1 of 2	05
Lai-Fook, J.E.I. Zoology Toronto	The extra-seminal spermatophore of Calpodes ethlius	16,000	Individual 2 of 3	01

Laidlaw, W.G. Chemistry Calgary	1) Hydrodynamic instabilities 2) Molecular orbital calculations	31,680	Individual 3 of 3	05
Laing, J.E. Environ. Biology Guelph	Interaction of the introduced egg parasite, Holcothorax testaceipes with Phyllonorycter blancardella and its major braconid parasites	16,000	Individual 2 of 3	18
Laishley, E.J. Biolog. Sciences Calgary	Inorganic sulfur and selenium metabolism in the Clostridia	19,300	Individual	02
Laivins, G.V. Chimie Laval	Effect of spacer length in segmented thermotropic polyesters on the microstructure of molecular composites	25,300	Individual	05
Lajoie, G. Chemistry Waterloo	Design and synthesis of novel inhibitors of human leucocyte elastase (HLE)	24,746	Individual 1 of 2	05
Lajoie, J. Géologie Montréal	Sédimentologie de dépôts siliciclastiques siluriens et récents	32,000	Individuelle 1 de 3	10
Lajtai, E.Z. Civil Engineering Manitoba	Creep of intact rock and rock mass	16,000	Individual 3 of 3	06
Lake, K.W. Physics Queen's	Studies in relativistic astrophysics and cosmology	35,000	Individual 1 of 3	17
Lakis, A.A. Mécanique École Polytechnique	Effets linéaires et non-linéaires des pressions et des vitesses d'un fluide à deux phases (gaz/solide/liquide) en écoulement turbulent sur les vibrations des coques	21,700	Individuelle 3 de 3	13
Lakser, H. Mathematics Manitoba	Lattice theory and universal algebra	5,960	Individual 2 of 3	16
Laliberté, J.F. CRESALA Institut Armand-Frappier	Identification of genes expressed in embryogenic microspores of nicotiana rustica	26,300	Individuelle 2 de 3	02
Lalli, B.S. Mathematics Saskatchewan	Asymptotic behaviour of nth order functional differential equations, and inequalities	8,388	Individual 3 of 3	16
Lallier, R. Pathol./microbiol. Montréal	Comparaison d'un facteur de perméabilité intra et extra cellulaire produit par actinobacillus pleuropneumonaie serotype 1 à 9	14,500	Individuelle 1 de 3	02
Lalonde, A.E. Géologie Ottawa	Study of magmatic and postmagmatic oxidation in plutonic rocks	9,000	Individuelle	10
Lalonde, F. Mathématiques Québec-Montréal	Méthodes topologiques en géométrie symplectique	15,500	Chercheur-bour. univ. 1 de 2	16
Lalonde, M. Foresterie Laval	La symbiose frankia plantes actinorhiziennes	49,276	Individuelle 1 de 3	03

LaLonde, W.R. School Comp. Sci. Carleton	The development of advanced multiprocessor object-oriented systems	17,855	Individual 3 of 3	07
Lam, C.W.H. Computer Science Concordia	Solving combinatorial problem by computer	8,190	Individual 1 of 3	16
Lam, H.C.S. Physics McGill	Quantum field theory and elementary particle physics	37,100	Individual 3 of 3	15
Lam, K.P. Electrical Engineering British Columbia	Qualitative control and diagnostic systems	12,000	Individual 1 of 3	11
Lam, K.Y. Mathematics British Columbia	Homotopy theory and quadratic forms	17,560	Individuelle 1 de 3	16
Lamarche, G. Physique Ottawa	Magnetic properties of materials at low temperatures	12,000	Individuelle 1 de 3	15
Lamb, D.A. Comp. & Info. Sc. Queen's	Automatic generation of program components	16,404	Individual 2 of 3	07
Lamb, M.R. Electrical Eng. Toronto	Software tools for industry, education and research	8,498	Individual 3 of 3	07
Lambe, T.A. Public Administrat. Victoria	Decision-making in urban transportation systems	12,000	Individual 3 of 3	20
Lambek, J. Math/Statistics McGill	Categorical logic and mathematical linguistics	14,560	Individual 1 of 3	16
Lambert, J.D.H. Biology Carleton	Systemic activity of azadirachtin and three alpha-terthienyl analogs and their potential as insect (Ostrinia nubilalus) feeding deterrents	10,000	Individual 3 of 3	03
Lambert, R.D. Médecine Laval	Etude des mécanismes de rétention de l'embryon (albgraft) chez le lapin et le bovin * avec : Bélanger, A., Roy, R.	30,000	Équipe 2 de 3	01
Lambert, R.S.J. Geology Alberta	Application of high-precision mass-spectrometry to petrogenetic and tectonic problems in the Cordillera	29,000	Individual 1 of 3	10
Lamontagne, C. Psychologie Ottawa	Vers une théorie computationnelle du développement cognitif	5,000	Individuelle 2 de 3	12
Lamontagne, L.M.T. Sciences biolog. Québec-Montréal	Caractérisation des mécanismes impliqués dans les modifications du virus MHV3 produit en virose persistante in vitro et in vivo	23,438	Individuelle 3 de 3	02
Lamontagne, M. Kinanthropology Ottawa	Development and validation of a knee musculoskeletal model * with : Dowling, J.J.(Concordia)	15,000	Team 1 of 3	13
Lamothe, M. Sciences de la terre Québec-Montréal	Datation par thermoluminescence	10,000	Individuelle 1 de 3	10

Lampropoulos, G. Génie électrique Laval	Multidimensional and airborne - underwater signal processing	11,300	Individual	11
Lancaster, P. Math/Statistics Calgary	Matrix and operator valued functions	29,826	Individual 3 of 3	16
Landecker, T.L. Electrical Eng. Alberta	Radio astronomy instrumentation development and supernova remnant research	14,100	Individual 3 of 3	17
Landstreet, J.D. Astronomy Western Ontario	Study of magnetic fields in stars	44,000	Individual 1 of 3	17
Landva, A.O. Civil Engineering New Brunswick	Geotechnics of waste and lightweight fills	18,240	Individual 2 of 3	06
Lane, D.E. Management Sciences Ottawa	* Refer to Nedzela, M. (Ottawa)		Team 3 of 3	20
Lane, N.D. Math/Statistics McMaster	Topological Hjelmslev planes	1,987	Individual 2 of 3	16
Lane, P.A. Biology Dalhousie	Invertebrate predation and littoral cladoceran community structure	14,000	Individual 3 of 3	18
Laneville, A. Génie mécanique Sherbrooke	Aérodynamique des écoulements séparés	22,860	Individuelle 3 de 3	13
Lang, B.F. Biochimie Montréal	Analysis of a mitochondrial mutator gene	36,300	Individual 2 of 3	02
Langan, B.W. Civil Engineering Calgary	* Refer to Ward, M.A. (Calgary)		Team 2 of 3	06
Lange, A.B.A. Zoology Toronto	Integrative aspects of insect reproductive physiology	24,200	Univ. Res. Fellow 1 of 3	01
Lange, G.L. Chem. & Biochem. Guelph	Synthesis of natural products	22,134	Individual 2 of 3	05
Langford, C.H. Chemistry Concordia	Inorganic photochemistry and environmental speciation * with : Zienius, R.H.	51,267	Team 2 of 3	05
Langford, W.F. Math/Statistics Guelph	Bifurcation theory and applications	16,913	Individual 3 of 3	16
Langley, R.B. Surveying Eng New Brunswick	1) Quasar and GPS radio interferometry 2) Contributions to geodesy and geodynamics	14,000	Individual 3 of 3	06
Lankester, M.W. Biology Lakehead	The biology of pathogenic helminths of game animals	22,500	Individual 3 of 3	01
Lapalme, G. Infor. & rech opér. Montréal	Fonctionnalité du graphisme en génération de texte	7,950	Individuelle 3 de 3	07

Lapierre, J. Physique École Polytechnique	Fibres optiques et optique intégrée	9,907	Individuelle 2 de 3	15
Laplante, A.R. Mining/Metal. Eng. McGill	Cleaning mechanisms in flotation froths	20,626	Individual 2 of 3	04
Lapointe, J. Biochimie Laval	Regulation of the expression of the gltX gene encoding the glutamyl-tRNA synthetase of E.coli, and evolution of the aminoacyl-tRNA synthetases	41,580	Individuelle 3 de 3	02
Lapointe, J.Y. Physique Montréal	Etude des perméabilités membranaires sur les tubules rénaux proximaux de mammifères et de leurs mécanismes de regulation	25,000	Chercheur-bour. univ. 3 de 3	02
Lapointe, M. Rech. pates & papier Québec-Trois-Rivières	Désencrage de vieux papiers	20,000	Individuelle 1 de 3	04
Laporte, G. Méth. quant. gest. École des hautes études co	Logistique	35,000	Individuelle 1 de 3	20
Laprade, R. Physique Montréal	Étude au niveau moléculaire des systèmes de transport ioniques membranaires	25,922	Individuelle 1 de 3	02
Lardinois, C. Ctr rech. transports Montréal	An intercity passenger transport simulation game for training and analysis	16,500	Individuelle 3 de 3	20
Lardner, R.W. Mathematics & Statistics Simon Fraser	Nonlinear waves; theoretical mechanics	14,913	Individual 3 of 3	16
Larivière, S. Pathol./microbiol. Montréal	Characterization of Escherichia coli fimbrial antigen F165	15,000	Individual	01
Larkin, P.A. Animal Res. Ecol. British Columbia	Ecology and behaviour of pacific salmon	25,000	Individual	18
Larochelle, J. Biologie Laval	Thermoregulation and locomotion in birds and mammals	9,490	Individual 1 of 3	01
La Rochelle, P. Génie civil Laval	Propriétés et comportements des sols mous et des structures sur sols	18,000	Individuelle 3 de 3	06
Larochelle, S. Psychologie Montréal	Représentation et accès aux connaissances sémantiques	17,000	Individuelle 1 de 3	12
La Roi, G.H. Botany Alberta	Structure and function of boreal forest ecosystems: synthesis	12,000	Individual 2 of 2	18
Larsen, E.W. Zoology Toronto	Organ determination and homeotic genes in fruit flies	10,000	Individual 3 of 3	01
Larson, D.J. Biology Memorial U. of Nfld.	Taxonomy and ecology of Nearctic Dytiscidae (Coleoptera)	16,000	Individual 2 of 3	18

Larson, D.W. Botany Guelph	Physiological ecology of saxicolous cryptogams and higher plants	38,000	Individual 2 of 3	18
Larson, D.W. Botany Guelph	Dendrochronology of Ontario's ancient cliff-face cedar forest	13,723	New Res. Idea 1 of 2	18
Larson, G.P.A. Computer Science Waterloo	A database management system based on an extended relational model	44,900	Individual 2 of 3	07
Larter, E.N. Plant Science Manitoba	Continuing studies on restructuring the genomic constitution of secondary hexaploid triticale	34,276	Individual 3 of 3	03
Larzillière, M. Physique Laval	Spectroscopie du photofragments de faisceaux d'ions rapides	30,400	Individuelle 1 de 3	15
Lasenby, D.C. Biology Trent	Accumulation and transport of heavy metals by benthic invertebrates	15,500	Individual 3 of 3	18
Lashkari, R.S. Industrial Eng. Windsor	Modeling and analysis of part family/machine group formation in flexible manufacturing systems	16,000	Individual 1 of 3	20
Lasia, A. Chimie Sherbrooke	Mechanism and kinetics of reactions on electrodes	17,000	Individual 1 of 3	05
Laskowski, J.S. Mining & Mineral Process E British Columbia	Colloid chemistry of the weak electrolyte collector flotation systems	27,845	Individual 2 of 3	04
Lassonde, M. Psychologie Montréal	Les mécanismes cérébraux de la vision et de la somesthésie	40,000	Individuelle 1 de 3	12
Last, W.M. Geological Sciences Manitoba	Sedimentology and geochemistry of Salt Lakes	31,842	Individual 1 of 3	10
Lastman, G.J. Applied Math. Waterloo	Problems in linear control systems; microcomputer software for engineering applications	10,000	Individual 1 of 3	11
Laszlo, C.A. Electrical Engineering British Columbia	Application of pattern recognition techniques in adaptive alarm devices for the hearing disabled	17,300	Individual 3 of 3	11
Latinovic, V. Mechanical Eng. Concordia	Optimal multi-edge BTA tools	12,000	Individual 1 of 3	13
Latour, A. Math/informatique Québec-Montréal	Etude des propriétés échantillonnales de modèles saisonniers	8,433	Individuelle 2 de 3	14
Latto, B. Mechanical Eng. McMaster	Studies of vortex rings, process mixing and mixers, and liquid jet atomization	25,826	Individual 1 of 3	13
Lau, A.T.M. Mathematics Alberta	Subspace of the left regular representation, crossed products and amenability	19,868	Individual 2 of 3	16
Lau, L.W.M. Surf. Sci. Mat. Eng. Western Ontario	Composition depth profiling of superlattice structures	15,000	Individual 3 of 3	15

Lau, M.G. School of Engineer. Acadia	* Refer to Jaeger, L.G. (Tech. Univ. of N.S.)		Team 1 of 3	06
Lauber, J.K. Zoology Alberta	Light influences on eye and endocrines	20,000	Individual 1 of 3	01
Lauer, P.E. Computer Science McMaster	Computer based environment for rigorous development of non-sequential and de-centralized systems	19,950	Individual 3 of 3	07
Laufer, E.E. Mining/Metallurgy Tech. Univ. of N.S.	Wear of materials	14,438	Individual 2 of 3	04
Laughrea, M. Médecine expérim. McGill	Structure-function relationships in ribosomal protein L7/L12	21,000	Individuelle 2 de 2	02
Laurence, J.R. Psychology Concordia	Distortions of memory and perception in hypnosis and alertness	15,000	Univ. Res. Fellow 1 of 2	12
Laurendeau, D. Génie électrique Laval	Application de la vision numérique à l'imagerie biomédicale et au guidage robot	18,800	Individuelle 2 de 3	11
Laurent, R. Géologie Laval	Pétrologie et géochimie des métaux du groupe du platine, Québec	15,000	Individuelle 1 de 2	10
Lauriol, B.M.E. Géographie Ottawa	Géomorphologie karstique du massif calcaire de Bear Cave - Yukon septentrional	13,000	Individuelle 2 de 3	10
Lautens, M. Chemistry Toronto	Studies in organic synthesis with transition metals	28,000	Univ. Res. Fellow 2 of 3	05
Laverdière, M.R. Agriculture (et Alimentati Laval	Répartition du Cs-137 dans le profil cultural suite aux précipitations, pratiques culturales et à l'érosion hydrique	14,727	Individuelle	03
Lavers, J.D. Electrical Eng. Toronto	Analysis and design of power devices and circuits	34,900	Individual 1 of 3	11
Laverty, T.M. Zoology Western Ontario	Plant pollinator interactions and learning constraints in bumblebee foraging	17,000	Individual	18
Lavigne, D.M. Zoology Guelph	Aspects of energy budgets in otariid seals	32,500	Individual 3 of 3	18
Lavigne, P. INRS - Énergie Inst. natl de la rech. sci	* Voir Pépin, H. (Inst. natl de la rech. scie)		Équipe 1 de 3	15
Lavkulich, L.M. Soil Science British Columbia	Weathering and pedogenesis of soils	48,082	Individual 1 of 3	03
Lavoie, J.M. Éducation physique Montréal	Rôle régulateur du glycogène hépatique à l'exercice prolongé chez le rat	15,000	Individuelle 3 de 3	01

Law, F.C.P. Biological Sciences Simon Fraser	Studies on the bioavailabilities and toxicokinetics of pyrene and carbazole in trout	15,360	Individual 2 of 3	01
Law, J. Physics Guelph	Investigations in atomic and sub atomic physics	14,900	Individual 3 of 3	15
Law, K.N. Pâtes et papiers Québec-Trois-Rivières	Utilisation d'arbre entier pour la production des pâtes méchaniques	18,564	Individuelle 2 de 3	04
Law, K.T. Civil Engineering Carleton	Engineering behaviour of silt as a foundation material	14,472	Individual 2 of 3	06
Lawless, J.F. Stat. & Actuar. Sc Waterloo	Topics in regression and life history data methodology	30,500	Individual 1 of 3	14
Lawman, M.J.P. Vetrinary Infectious Disea Saskatchewan	Mechanisms of immunity to bovine herpes virus infections	14,552	Individual 2 of 2	02
Lawniczak, A. Mathematics Toronto	Collective phenomena in randomly interacting particle systems	8,190	Individual 1 of 3	16
Lawrence, G.A. Civil Engineering British Columbia	Three-dimensional instabilities in stratified shear flow	17,000	Individual 1 of 3	06
Lawrence, J.W. Pure Mathematics Waterloo	Algebra and logic	14,913	Individual 3 of 3	16
Lawrence, M.F. Chemistry Concordia	Photovoltaic devices using II-VI semiconductors grown by the gas-solid process	13,000	Individual 2 of 3	15
Lawrence, P.D. Electrical Engineering British Columbia	Bio-signal processing	28,600	Individual 3 of 3	11
Lawruk, B.J. Math/Statistics McGill	Boundary value problems for partial differential equations and systems	5,592	Individual 3 of 3	16
Lawson, R.P.W. Electrical Eng. Alberta	Low energy ion implantation/high vacuum technology	11,700	Individual 2 of 3	11
Layzell, D.B. Biology Queen's	The energetics of N assimilation and utilization in legumes	26,832	Individual 3 of 3	03
Lê, N.V. Mécanique École de technologie supér	Corrosion sous contraintes des tubes des echangeurs de chaleur	16,000	Individuelle 2 de 3	13
Le-Huy, H. Génie électrique Laval	Commande intelligente d'axes de robots industriels	19,000	Individuelle 2 de 3	11
Le-Huy, P. Ingénierie Québec-Trois-Rivières	Recherche et développement d'un modèle universel - Simulation numérique des arythmies cardiaques	10,000	Individuelle	11
Le-Ngoc, T. Electrical Eng. Concordia	Efficient digital communications systems	18,500	Individual 3 of 3	11

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Leach, M.F.J. Physics/Astronomy Laurentian	* Refer to Rubin, G.A. (Laurentian)		Team 1 of 3	06
Leahy, D.A. Physics Calgary	High energy phenomena in astrophysics	28,000	Individual 1 of 3	17
Leaist, D.G. Chemistry Western Ontario	Thermodynamics and transport properties of solutions	24,000	Individual 3 of 3	05
Lean, D.R.S. Biology York	Lipid production and transfer through aquatic food chains	11,700	Individual 1 of 3	18
Leatherland, J.F. Zoology Guelph	Endocrine control of growth processes in fish	42,706	Individual 1 of 3	01
Lebel, D. Biologie Sherbrooke	Le mécanisme moléculaire de l'exocytose ches la cellule acineuse pancréatique	17,400	Individual	02
LeBlanc, A.R. Génie bio-méd. École Polytechnique	* Voir Guardo, R. (École Polytechnique)		Équipe 3 de 3	11
LeBlanc, M.A.R. Physics Ottawa	Behaviour of type II superconductors; A.C. losses, flux cutting and vortex motion phenomenon	40,000	Individual 3 of 3	15
Le Blanc, R. Physics McGill	Group theoretical methods in physics	15,000	Univ. Res. Fellow 1 of 3	15
Leblanc, R.M. Photobiophysique Québec-Trois-Rivières	Photophysique de la photosynthèse et de la vision	64,545	Individuelle 3 de 3	02
LeBlond, P.H. Oceanography British Columbia	Ocean waves; coastal and arctic oceanography	35,000	Individual 2 of 3	10
Lechowicz, M.J. Biology McGill	Resource uptake, resource allocation, and plant fitness	47,000	Individual 2 of 3	18
Leclair, R. Chimie - biologie Québec-Trois-Rivières	Eco-démographie de Ranidés (Amphibiens anoures)	15,000	Individuelle 1 de 3	18
Leclerc, A. Sci. fondamentales Québec-Chicoutimi	Evaluation par filtration sur gel de métaux trace associés à la matière organique dissoute de différents poids moléculaires	10,000	Individuelle 2 de 3	06
Leclerc, M. INRS - Eau Inst. natl de la rech. sci	Modélisation par éléments finis d'écoulements à surface libre	17,650	Individuelle 2 de 3	06
Lecomte, J. Ctre. Rech.-Virol. Institut Armand-Frappier	Protéines du virus BVD: composition, synthèse et fonction	21,438	Individuelle 3 de 3	02
Lecours, M. Génie électrique Laval	Système de communication et traitement du signal	13,300	Individuelle 3 de 3	11

L'Ecuyer, P. Informatique Laval	Optimisation des systèmes dynamiques stochastiques: application aux problèmes de maintenance et de production	13,500	Individuelle 3 de 3	20
Lederman, S.J. Psychology Queen's	Haptic object perception	32,000	Individual 3 of 3	12
LeDrew, E.F. Geography Waterloo	Modelling climate processes using remotely sensed imagery	39,442	Individual 1 of 3	10
Leduc, R. Civil Engineering McGill	Stochastic modelling of environmental engineering systems	17,000	Individual 1 of 3	06
LeDuy, A. Génie chimique Laval	Bioreacteurs non-conventionnels	26,000	Individuelle 1 de 3	04
Lee, C.C. Chemistry Saskatchewan	Studies in organic reaction mechanisms	28,000	Individual 2 of 3	05
Lee, C.I.C. Math/Statistics Memorial U. of Nfld.	Order restricted statistical inference	7,461	Individual 2 of 3	14
Lee, D.G. Chemistry Regina	Organic oxidation reactions	43,199	Individual 3 of 3	05
Lee, D.L. Computer Science York	Parallel computer architecture for image processing	13,500	Individual 2 of 2	07
Lee, E.S. Elec Eng/Comp Sci Toronto	Hubnet systems research	19,000	Individual 2 of 2	07
Lee, H. Environ. Biology Guelph	Bioconversion of hemicellulose carbohydrates by yeasts	21,300	Individual 2 of 3	02
Lee, H.W. Electrical Engineering British Columbia	Multiple access techniques for integrated voice and data transmission over a broadcast medium	9,500	Individual 2 of 2	11
Lee, H.W. Sys Eng/Comp Sci. Carleton	Multiple access techniques for integrated voice and data transmission over a broadcast medium	2,300	Individual 2 of 3	11
Lee, J.H.S. Mechanical Eng. McGill	Fundamental problems in combustion and explosion	53,618	Individual	13
Lee, J.K.P. Physics McGill	* Refer to Crawford, J.E. (McGill)		Team	19
Lee, J.M. Metal/Mat. Science Toronto	Mechanical development of bioprosthetic materials: uni-axial and bi-axial testing	17,280	Individual	04
Lee, L. Chemistry Windsor	Structural studies of platelet proteins	35,000	Univ. Res. Fellow 3 of 3	02

Lee, M. School of Family & Nutitio British Columbia	Effect of maternal alcohol consumption on fetal and early postnatal growth, interaction of alcohol and teratogens in cleft palate induction	24,000	Individual 2 of 3	01
Lee, M.J.G. Physics Toronto	Electronic states in metals	33,000	Individual 3 of 3	15
Lee, P.E. Biology Carleton	Virus/cell studies of a nonoccluded insect cytoplasmic virus	20,100	Individual 2 of 3	02
Lee, P.F. Biology Lakehead	Life history strategies of wild rice	13,000	Individual 1 of 3	18
Lee, P.H.C. Applied Math. Western Ontario	Particle physics & field theory	8,000	Individual	15
Lee, R.W. Biology Dalhousie	Organelle genetics in Chlamydomonas	25,924	Individual 3 of 3	02
Lee, R.W.H. Biology McMaster	Signal transfer to the nucleus	27,000	Univ. Res. Fellow 2 of 3	02
Lee, T.D. Physical Education McMaster	Cognitive processes in motor learning and control	15,000	Univ. Res. Fellow 2 of 2	12
Lee, Y. Mechanical Eng. Ottawa	1) Cross flow boiling 2) Turbulent heat transfer in asymmetric flow	34,021	Individual 2 of 3	13
Lee, Y.C. Surveying Eng New Brunswick	Design and implementation of a cartographic design workstation	17,000	Individual 1 of 3	06
Lee-Ruff, E. Chemistry York	Reactions of small ring organic compounds, chemistry of active oxygen species	21,000	Individual 2 of 3	05
Leeming, D.J. Mathematics Victoria	Uniform rational approximation	5,960	Individual 2 of 3	16
Lees, R.M. Physics New Brunswick	Infrared and microwave spectroscopic and collisional energy transfer studies	30,600	Individual 3 of 3	15
Leeson, S. Animal/Poultry Sc. Guelph	In vitro estimation of energy in animal feeds	26,596	Individual 1 of 3	01
Lefebvre, D.D. Biology Queen's	Gene expression during phosphate stress	30,000	Individual 2 of 3	03
Lefebvre, G. Génie civil Sherbrooke	Comportement statique et dynamique des argiles structurées	39,000	Individuelle 1 de 3	06
Lefebvre, G.M. Physique Québec-Trois-Rivières	A study of the triggering of germination in bacterial spores	10,000	Individual 2 of 3	02

Lefebvre, L. Biology McGill	Social learning in Columbids and primates	32,000	Individuelle 2 de 3	18
Lefebvre, M. Mathématiques appl. École Polytechnique	Problèmes en commande optimale stochastique	6,000	Individuelle 3 de 3	14
Lefebvre, S. Génie électrique École Polytechnique	Transport en courant continu multiborne	16,000	Individuelle 3 de 3	11
LeFevre, J.A. Psychology Carleton	Development of processing efficiency in reading and arithmetic	17,500	Individual 1 of 3	12
Lefrancois, P. Opér./Systèmes Déc. Laval	Prévision conjointe de trajectoires de demandes en gestion des stocks	7,500	Individuelle 2 de 3	20
Légaré, M. Mathematics Alberta	Reduction by symmetry and supersymmetric systems	10,000	Individuelle 1 de 3	15
Legendre, L. Biologie Laval	Mécanismes de la production des microalgues aux ergoclines marines	71,500	Individuelle 3 de 3	18
Legendre, P. Sciences biolog. Montréal	Structure spatiale et modélisation de communautés aquatiques	40,000	Individuelle 2 de 3	18
Léger, C. Comp. & Info. Sc. Montréal	Asymptotic methodology for bootstrap procedures	8,750	Individual 1 of 3	14
Léger, P. Civil Engineering McGill	Dynamic time domain analysis of interacting soil/fluid/structure systems	16,472	Individual 2 of 3	06
Legge, R.L. Chemical Eng. Waterloo	Basic and applied studies of the synthesis and biodegradation of lignocellulose	20,000	Univ. Res. Fellow	02
Leggett, W. Biology McGill	Analysis of factors regulating fish production in marine and freshwater environments	63,000	Individual 2 of 3	18
Legzdins, P. Chemistry British Columbia	Organometallic nitrosyl chemistry	51,265	Individual 3 of 3	05
Lehman, D.R. Psychology British Columbia	The effects of inferential training on inductive reasoning	17,000	Individual 1 of 3	12
Lehn, W.H. Electrical Eng. Manitoba	Atmospheric refraction and image processing	15,400	Individual 1 of 3	11
Leibbrandt, G. Math/Statistics Guelph	Light-cone gauge in Yang-Mills and superstring theories	25,800	Individual 3 of 3	15
Leichter, J. School of Family & Nutitio British Columbia	Interactive effects of chronic maternal ethanol and cigarette smoke exposure on growth and development of the offspring	20,878	Individual 1 of 3	01
Leigh, W.J. Chemistry McMaster	Far uv organic photochemistry/organic reactions in liquid crystalline solvents	40,000	Individual 1 of 3	05

Leighton, F.A. Veter. Pathol. Saskatchewan	Studies of the mechanisms of the systemic toxicity of petroleum oils	25,000	Individual 3 of 3	01
Leighton, H.G. Meteorology McGill	Cloud parameters from satellite multi-channel radiances	19,000	Individual 1 of 3	17
Lein, M.R. Biology Calgary	Studies in avian behavior and ecology	23,500	Individual 3 of 3	18
Leipholz, H.H.E. Civil Engineering Waterloo	Stability, control, and safety of structures, fracture mechanics	20,985	Individual 3 of 3	06
Lejohn, H.B. Microbiology Manitoba	Role of calmodulin in cell proliferation and differentiation in a watermould	24,100	Individual 1 of 3	02
Le Maguer, M. Food Science Alberta	Migration of solutes during water removal in foodstuffs	21,000	Individual 3 of 3	04
Le May, I. Mechanical Eng. Calgary	Damage assessment and life prediction in engineering alloys	17,017	Individual 2 of 3	04
Lemieux, C. Biochimie Laval	Molecular basis for non-reciprocal exchanges between chloroplast alleles in Chlamydomonas	40,520	Individual 2 of 3	02
Lemieux, G. Biochimie Laval	The actin gene family of Physarum polycephalum. Structure, organization and expression	21,120	Individuelle 1 de 3	02
Lemieux, R.U. Chemistry Alberta	Biological recognition at the molecular level	117,720	Individual 3 of 3	05
Lemire, F.W. Math/Statistics Windsor	Representations of Lie groups and Lie algebras	8,941	Individual 2 of 3	16
Lemon, R.E. Biology McGill	Sexual selection in American Warblers	43,574	Individual 1 of 3	01
Lempert, H. Psychology Toronto	The role of the right hemisphere in imaging verbal and nonverbal information	12,000	Individual 2 of 3	12
Lenard, J.G. Mechanical Eng. Waterloo	Metal forming operations	38,000	Individual 1 of 3	13
Lencki, R.W.J. Génie chimique Laval	Enzyme separation via two-phase extraction techniques	18,000	Individual 1 of 3	04
Lennard, W.N. Physics Western Ontario	Atomic excitation effects in ion-atom collisions	35,000	Individual 2 of 3	15
Lennig, M. INRS-Télécomm. Inst. natl de la rech. sci	Large vocabulary speech recognition	18,477	Individual 1 of 3	07
Lennox, R.B. Chemistry McGill	Chemical reactivity at modified electrodes and organized assemblies	22,000	Individual 2 of 2	05

Lennox, W.C. Civil Engineering Waterloo	Random phenomena in civil engineering	16,650	Individual 2 of 3	06
Lenz, A.C. Geology Western Ontario	Paleontology, biostratigraphy, paleoecology of lower Paleozoic of northern and Arctic Canada	39,360	Individual 2 of 3	10
Leon-Garcia, A. Electrical Eng. Toronto	Performance issues in broadband intergrated services networks	24,200	Individual 1 of 3	11
Leonard, J.J. Agricultural Engineering Alberta	Measurement of humidity of agricultural environments	15,416	Individual 2 of 3	13
Leonard, J.W. Chimie Laval	Thermodynamique de polymérisation et études connexes	20,000	Individuelle 2 de 3	05
Lepage, Y. Math/statistiques Montréal	Mesure d'association vectorielle basée sur les rangs	4,000	Individuelle 1 de 3	14
Lépine, F. CRESALA Institut Armand-Frappier	Effects of gamma irradiation on PCB's residues in fish	10,000	Individual 1 of 2	21
Lepine, Y. Physique Montréal	Interaction electron-phonon et transition de phase dans les solides	19,008	Individuelle 2 de 3	15
Lepock, J.R. Physics Waterloo	Thermal denaturation of membrane proteins	43,438	Individual 3 of 3	02
Lepore, F. Psychologie Montréal	Organisation et développement du système commissural	48,000	Individual 1 of 3	12
Lequoc, S. Mechanical Eng. Concordia	Applied research in robotics and automation	14,000	Individual 2 of 3	13
Lerbekmo, J.F. Geology Alberta	Magnetostratigraphic and radiochemical correlations in Campanian and Paleocene strata in Alberta, Saskatchewan, Montana and Wyoming	6,000	Individual 1 of 2	10
Leroueil, S. Génie civil Laval	Comportement général des argiles et ses applications pratiques	25,000	Individuelle 3 de 3	06
Leroux, P. Math/informatique Québec-Montréal	Théories combinatoires et applications * avec : Labelle, G., Labelle, J.	24,570	Équipe 1 de 3	16
Leroy, C. Physics McGill	* Refer to Martin, J.F. (Toronto)		Project	19
Leroy, C. Physics McGill	* Refer to Stairs, D.G. (McGill)		Project	19
Leroy, C. Physics McGill	* Refer to Frisken, W.R. (York)		Project	19

Leroy, C. Physics McGill	* Refer to Smith, G.R. (Manitoba)		Project	19
Leroy, C. Physics McGill	IPP-85.05 Measurement of direct leptons production at the CERN SPS * with : Depommier, P.H.M.(Montréal), Jeremie, H.(Montréal), Lessard, L.(Montréal)	138,900	Project	19
Leroy, C. Physics McGill	* Refer to Lessard, L. (Montréal)		Project	19
Le Roy, R.J. Chemistry Waterloo	Intermolecular forces in spectroscopy, clusters and surface scattering	37,439	Individual 3 of 3	05
Leslie, J.R. Physics Queen's	* Refer to Ewan, G.T. (Queen's)		Project	19
Leslie, J.R. Physics Queen's	Sub-atomic physics and applied nuclear techniques * with : McLatchie, W., Ewan, G.T., Evans, H.C., Scanlon, P.J., MacArthur, J.D., Robertson, B.C.	143,000	Team	19
Leslie, J.R. Physics Queen's	* Refer to Simpson, J.J. (Guelph)		Project	19
Leslie, J.R. Physics Queen's	* Refer to Hargrove, C.K. (Carleton)		Project	19
Leslie, J.R. Physics Queen's	* Refer to Hallman, E.D. (Laurentian)		Project	19
L'Espérance, G. Génie métall. École Polytechnique	Développement de méthodes de caractérisation par microscopie analytique en transmission et application au génie des matériaux	24,000	Individuelle 1 de 3	04
Lespérance, P.J. Géologie Montréal	Stratigraphie de l'ordovicien supérieur au dévonien inférieur du Québec	28,000	Individuelle 1 de 3	10
Lessard, J. Chimie Sherbrooke	Electrochimie et électrosynthèse organiques	21,746	Individuelle 1 de 2	05
Lessard, L. Physique Montréal	* Refer to Carnegie, R.K. (Carleton)		Project	19
Lessard, L. Physique Montréal	* Refer to Leroy, C. (McGill)		Project	19
Lessard, L. Physique Montréal	IPP-85.05 - Measurement of direct leptons production at the CERN SPS * with : Depommier, P.H.M., Jeremie, H., Leroy, C.(McGill)	73,100	Project	19

Lessard, L. Physique Montréal	IPP-82.04 - e+e- Annihilation at LEP using the OPAL detector * avec : Jeremie, H., Martin, J.P., Carnegie, R.K.(Carleton), Hemingway, R.J.(Carleton), Estabrooks, P.G.(Carleton), Armitage, J.C.(Carleton), Maettig, P.(Carleton), Ogg, M.(Carleton)	235,000	Projet	19
Lessard, R.A. Physique Laval	Holographie, milieux enregistreurs et mémoires optiques	24,112	Individuelle 2 de 3	15
Lessard, S. Math/statistiques Montréal	Méthodes mathématiques et statistiques en génétique de population	11,921	Individuelle 2 de 3	16
Lessman, C.A. Biology St. F. Xavier	Meiosis and the oocyte cytoskeleton	25,100	Individual	02
Lester, J.B. Astronomy Toronto	Quantitative spectroscopic studies of stellar atmospheres	12,000	Individual 2 of 3	17
Letourneux, J. Physique Montréal	Physique théorique (surtout des quarks)	8,000	Individuelle	15
Lett-Revusky, B.T. Psychology Memorial U. of Nfld.	Learning processes and drug-related behaviors	30,000	Individual 3 of 3	12
Leung, C.H. Physics New Brunswick	Study of defects in insulators	9,000	Individual 3 of 3	15
Leung, C.S. Electrical Engineering British Columbia	Data transmission over mobile radio channels	19,500	Individual 3 of 3	11
Leung, K.T. Chemistry Waterloo	High resolution (e,2e) spectroscopy for gas phase and surfaces	26,000	Individual 2 of 2	05
Leung, L.W.S. Clinical Neurological Scie Western Ontario	Behavioural correlates of cortical electrical activity	33,500	Individual 1 of 3	12
Leung, W.C. Medicine Alberta	Gene expression in recombinant filamentous fungus	20,000	Individual 1 of 3	02
Leutheusser, H.J. Mechanical Eng. Toronto	Research in fluid mechanics	30,579	Individual 1 of 3	13
Le Van Mao, R. Chemistry Concordia	Catalyseurs zéolitiques: caractérisation physico-chimique et optimisation de formulation	18,564	Individual 2 of 3	04
Lever, A.B.P. Chemistry York	Multi-electron redox chemistry	49,680	Individual 1 of 3	05
Lever, J.H. Fac. of Engineering & Appl Memorial U. of Nfld.	Iceberg dynamics and related fluid/structure interactions	17,880	Individual 3 of 3	13

Levesque, C. Mathématiques Laval	Sur les unités de certains corps de nombres algébriques	8,941	Individuelle 2 de 3	16
Levesque, H.J. Computer Science Toronto	Computationally tractable models of belief	28,600	Individual 3 of 3	07
Levine, M.D. Electrical Eng. McGill	Computer vision systems	30,800	Individual 1 of 3	11
Levine, R. Biology McGill	The glial environment and axon guidance during optic nerve regeneration	15,000	Individual	01
Levinson, A.A. Geology & Geophys. Calgary	Exploration and environmental geochemistry	16,800	Individual 2 of 3	10
Levy, B.A. Psychology McMaster	Text processing and comprehension	25,000	Individual 1 of 3	12
Levy, M.R. Computer Science Victoria	A practical programming environment for the development of quality software	15,000	Individual 2 of 3	07
Lewis, D.J. Entomology McGill	Distribution of aquatic insects in subarctic peatlands	11,900	Individual 1 of 3	18
Lewis, D.M. Electrical Eng. Toronto	VLSI systems design	16,200	Individual 2 of 3	11
Lewis, J.B. Biology McGill	Ecology of the calcareous hydrozoan Millepora on a coral reef	19,000	Individual 1 of 3	18
Lewis, J.D. Mathematics Saskatchewan	Family of algebraic cycles on certain geometrically interesting varieties	14,913	Individual 3 of 3	16
Lewis, J.E. Mathematics Alberta	Problems in convexity and combinatorial geometry	6,960	Individual 2 of 3	16
Lewis, J.E. Geography McGill	Land surface climatology and remote sensing	14,400	Individual 1 of 3	10
Lewis, J.K.C. Physics Memorial U. of Nfld.	Collective effects in collision-induced light absorption and scattering	5,018	Individual 2 of 3	15
Lewis, L.J. Physique Montréal	Etude de la structure des milieux désordonnés par simulation numérique	10,000	Individuelle 2 de 3	15
Lewis, M.R. Oceanography Dalhousie	Variability in irradiance absorption in the upper ocean	32,469	Individual 1 of 3	03
Lewkowicz, A.G. Geography Toronto	Impact of climatic change on earth surface processes, Arctic Canada	27,400	Individual 1 of 3	10
Lewry, J.F. Geology Regina	Crustal evolution and tectonostratigraphic relations in the Trans-Hudson Orogen, Saskatchewan	12,000	Individual 2 of 3	10

Leznoff, C.C. Chemistry York	The use and design of large molecules in organic synthesis	28,800	Individual 1 of 3	05
Li, D.K.B. Radiology British Columbia	* Refer to Weinberg, H. (Simon Fraser)		Team 3 of 3	12
Li, E.T.S. Nutritional Sci. Toronto	Food intake regulation and the serotonergic system	24,000	Individual 2 of 3	01
Li, H.F. Computer Science Concordia	Parellel and distributed processing algorithms and systems	24,200	Individual 3 of 3	07
Li, M. Computer Science York	Computational limitations for parallel computing and learning	22,898	Individual 1 of 2	07
Li, P.M. Mechanical Eng. Lakehead	Aerodynamic structure of swirl flow and its applications	9,450	Individual 3 of 3	13
Li, X. Computer Science Alberta	Parallel processing approaches for computer vision and pattern recognition	17,000	Individual 2 of 2	07
Li, Z.C. Computer Science Concordia	Combined methods and software for PDE with singularities	19,000	Individual 1 of 2	07
Li, Z.N. Computing Science Simon Fraser	Evidential reasoning in parallel hierarchical computer vision systems	12,000	Individual 1 of 2	07
Licht, L.E. Biology York	Evolution and ecology of hybrid and polyploid salamanders	13,000	Individual 3 of 3	18
Lieffers, V.J. Forest Science Alberta	Root survival and functioning in peatland trees	20,000	Individual 1 of 3	18
Lielmezs, J. Chemical Engineering British Columbia	1) Thermodynamic and transport property prediction 2) Magnetic field effects 3) Fluid flow through freezing porous media	35,000	Individual 3 of 3	04
Liestman, A.L. Computing Science Simon Fraser	Problems in distributed computing	26,477	Individual 1 of 3	07
Liley, N.R. Zoology British Columbia	The causation of reproductive behaviour in fish	30,000	Individual 2 of 3	01
Lim, C.J. Chemical Engineering British Columbia	Fundamental studies and applications of spouted beds and spout-fluid beds	18,564	Individual 2 of 3	04
Lin, C.A. Meteorology McGill	Atmospheric dynamics and climate dynamics	31,500	Individual	17
Lin, E.Y.H. Adm. Studies (Administrati New Brunswick	Efficient exact-solution procedure for multiple choice programming and its applications	7,000	Individual 1 of 3	20
Lin, S. Mechanical Eng. Concordia	Transport phenomena and their applications	39,490	Individual 1 of 3	13

Lind, N.C. Civil Engineering Waterloo	Safety of structures	40,000	Individual 1 of 3	06
Linders, J.G. Comp. & Info. Sc. Guelph	* Refer to Banerji, D.K. (Guelph)		Team 1 of 2	07
Lindinger, M.I. Human Biology Guelph	Skeletal Muscle Ion regulation during rest and exercise	24,690	Individual 1 of 3	01
Lindsay, J.F. Electrical Eng. Concordia	Improved variable speed drive systems based on induction, permanent magnet, and switched reluctance motors	18,300	Individual 3 of 3	11
Lindsey, C.R. Economics Alberta	* Refer to Arnott, R.J. (Queen's)		Team 1 of 3	20
Lindwall, C.W. Agricultural Engineering Alberta	High pressure fertilizer injection system	14,479	Individual 2 of 3	13
Link, S.W. Psychology McMaster	Relative judgment theory	28,000	Individual 2 of 3	12
Linton, C. Physics New Brunswick	Optical and laser spectroscopy of diatomic molecules	25,000	Individual 3 of 3	15
Lipkowski, J. Chem. & Biochem. Guelph	Structural effects in electrocatalysis and adsorption	45,411	Individual 2 of 3	05
Lipsett, A.W. Mechanical Eng. Alberta	Dynamic response of offshore structures in waves and currents	14,910	Individual 3 of 3	13
Lipshitz, S.P. Applied Math. Waterloo	Investigations in audio and electroacoustics	16,500	Individual 2 of 3	11
Lipson, R.H. Chemistry Western Ontario	Laser spectroscopy of rare gas and metal molecules	19,500	Univ. Res. Fellow 3 of 3	15
Liptrap, R.M. Biomed Sciences Guelph	Adrenal cortical-gonadal interrelationships in the pig and cow	23,056	Individual 1 of 3	01
List, R. Physics Toronto	Precipitation physics	55,000	Individual 3 of 3	17
Lit, J. Physics Wilfrid Laurier	Fibre and integrated optics	27,000	Individual 1 of 3	15
Litherland, A.E. Physics Toronto	Nuclear physics and ultra high sensitivity mass spectrometry research	90,000	Individual	19
Little, T.A. Electrical Eng. Memorial U. of Nfld.	Application of permanent magnets to rotating energy conversion devices	10,900	Individual 2 of 3	11
Litva, J. Elec. & Comp. Eng. McMaster	Millimetre wave phased array antennas	22,400	Individual 3 of 3	11

Liu, C.F.A. Mathematics Alberta	Extremal problems in hypergraphs and geometry	5,960	Individual 2 of 3	16
Liu, H.J. Chemistry Alberta	1) Development of organic synthetic methods 2) Synthetic studies on natural products	42,239	Individual 3 of 3	05
Liu, J.W.H. Computer Science York	Sparse matrix technology, design & analysis of algorithms	31,900	Individual 2 of 3	07
Liu, M.T.H. Chemistry Prince Edward Island	Low temperature photolysis of diazirines	20,000	Individual 2 of 3	05
Liu, W.K. Physics Waterloo	Chemical physics of surfaces and chemical dynamics	19,200	Individual 3 of 3	05
Liversage, R.A. Zoology Toronto	Studies concerning regulation of regeneration in vertebrates: role of amputational injury, nerves and hormones; determination of the cell source	31,000	Individual 3 of 3	01
Livingston, N.J. Soil Science Saskatchewan	Water relations and water use efficiency of oil-seed rape	20,000	Individual 1 of 3	03
Lizotte, Y.C. Mining/Metal. Eng. McGill	Optimization of Fragmentation in underground blasthole mining	10,000	Individual 1 of 3	06
Llamas, J. Génie civil Laval	Hydrologie des bassins nordiques	15,000	Individuelle	06
Llewellyn, E.J. Physics Saskatchewan	Atmospheric photochemistry	49,000	Individual 3 of 3	17
Lo, K.V. Biology Resources Engineer British Columbia	Biological process applications in food and agricultural wastes	31,000	Individual 1 of 3	06
Lo, K.Y. Civil Engineering Western Ontario	Electrical strengthening of clays	63,000	Individual 3 of 3	06
Lo, R. Microbiology Guelph	Molecular characterization of the leukotoxin determinant of Pasteurella haemolytica A1	26,100	Individual 1 of 3	02
Lo, S.N. Pâtes et papiers Québec-Trois-Rivières	Traitement biologique de la liqueur sulfitique résiduaire par des boues activées et utilisations des sous-produits du traitement	21,658	Individuelle 2 de 3	04
Lobban, C.S. Biology New Brunswick	Physiology of colony development in tube-dwelling diatoms	6,051	Individual	03
Lobel, P.B. Mar. Sc. Res. Lab Memorial U. of Nfld.	Biochemical individuality in the toxicology of metals to mussels	15,000	Univ. Res. Fellow	18
Locat, J.E. Géologie Laval	Inter-relations entre la nature, les processus de formation des dépôts argileux et leur comportement mécanique	31,390	Individuelle 2 de 3	10

Lochovsky, F.H. Computer Science Toronto	Supporting office work using object-based systems	23,189	Individual 3 of 3	07
Lock, C.J.L. Chemistry McMaster	Chemistry of metals used in medicine	45,000	Individual 2 of 3	05
Lock, G.S.H. Mechanical Eng. Alberta	1) Heat transfer near partially submerged/buried tubes 2) Convective eversion	15,120	Individual 3 of 3	13
Locke, M. Zoology Western Ontario	Ultrastructural studies of developing cells	71,438	Individual 3 of 3	02
Lockhart, R.A. Mathematics & Statistics Simon Fraser	Goodness of fit in survival analysis and reliability	12,238	Individual 3 of 3	14
Lockhart, R.S. Psychology Toronto	Studies in thought and judgment	16,000	Individual 2 of 3	12
Lodwick, G.D. Surveying Eng Calgary	Integration of remotely-sensed and conventionally-derived survey and cadastral data into land related information systems (LRISs)	19,000	Individual 1 of 3	06
Loeb, S.J. Chemistry Winnipeg	Bulky phosphides, multidentate phosphines, and thio-crownethers as bridging ligands in organotransition metal chemistry	19,200	Individual 3 of 3	05
Loewen, P.C. Microbiology Manitoba	Studies on the regulation of catalase gene expression in E coli and B subtilis	42,500	Individual 1 of 3	02
Loewen, P.D. Mathematics British Columbia	Value functions in deterministic and stochastic optimal control	12,000	Individual 2 of 3	16
Logan, A. Geology New Brunswick	Ecology and behaviour of Scolymia cubensis: a modern analogue for fossil solitary corals	14,000	Individual 3 of 3	18
Logan, B.A. Physics Ottawa	1) Higher order decays 2) Nuclear excitations	20,000	Individual 2 of 3	19
Logan, D.M. Biology York	Lipid metabolism in dystrophic animals	14,500	Individual 1 of 3	02
Logrippo, L. Computer Science Ottawa	Specification languages and design techniques for distributed systems, and related software support	15,705	Individual 2 of 3	07
LoLordo, V.M. Psychology Dalhousie	Associative and occasion setting function of stimuli	40,000	Individual 1 of 3	12
Lolos, G.J. Physics/Astronomy Regina	IEP-157 - Pion absorption 3He(PI+,3N);6,7Li(PI+,3N) * with : Jones, G.(British Columbia), Naqvi, S.I.H., Walden, P.L.(British Columbia), Ottewell, D.F.(British Columbia), Mathie, E.L.	20,500	Project	19
Lolos, G.J. Physics/Astronomy Regina	Pion and tagged photo interactions with few nucleon systems	27,000	Individual	19

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Loly, P.D. Physics Manitoba	Theoretical studies of phenomena in crystalline solids	19,104	Individual 1 of 3	15
Lombos, B.A. Elec. & Comp. Eng. Concordia	GaAs and semimagnetic semiconductors	20,000	Individual 1 of 3	15
Long, D.G.F. Geology Laurentian	Clastic sedimentology of the St. Lawrence platform	8,000	Individual 2 of 2	10
Longerich, H.P. Earth Sciences Memorial U. of Nfld.	Analysis of geological materials by ICP-MS	10,000	Individual 1 of 2	10
Longstaffe, F.J. Geology Western Ontario	Physicochemical investigations of water-rock interaction in low temperature environments	66,884	Individual 1 of 3	10
Longworth, J. Civil Engineering Alberta	Behaviour of masonry structures	14,000	Individual 1 of 3	06
Lookman, T. Applied Math. Western Ontario	Geometrical properties of surface phase transitions and chaotic systems	11,000	Individual 1 of 3	15
Loov, R.E. Civil Engineering Calgary	Optimum design of structures	22,000	Individual 3 of 3	06
Lord, C. Pediatrics Alberta	Cognitive and psycholinguistic communication deficits in autism	19,000	Individual 2 of 3	12
Lord, D. Sci. fondamentales Québec-Chicoutimi	La culture in vitro de l'épinette noire	15,000	Individuelle 2 de 3	03
Lorimer, J.W. Mathematics Toronto	Rings and geometry	5,460	Individual 1 of 3	16
Lortie, G. Études nordiques Laval	Biostratigraphie et paléoécologie des diatomées des lacs acides nordiques et alpins	14,000	Individuelle 2 de 2	10
Lortie, G. Études nordiques Laval	Biostratigraphie et paléoécologie des diatomées des lacs acides nordiques et alpins du Québec	3,000	Supp. par la r ech. dans la N	10
Lortie, M. Sciences biolog. Québec-Montréal	Analyse des accidents et activités de manutention	12,000	Individuelle 3 de 3	20
Lott, J.N.A. Biology McMaster	Studies of protein bodies in seeds	33,378	Individual 3 of 3	03
Louchez, P.R.F. Sc. appliquées Québec-Chicoutimi	Influence of the heat distribution system on the energy consumption and comfort level of a single space	14,472	Individual 2 of 3	06
Loucks, W.M. Electrical Eng. Waterloo	Multiprocessor structure, implementation and application	14,400	Individual 3 of 3	11
Louden, K.E. Oceanography Dalhousie	Earth structure	35,000	Individual 2 of 3	10

Loughton, B.G. Biology York	The neuroendocrine system of the locust	30,000	Individual 2 of 3	01
Loulou, R. Management Sciences McGill	Algorithmes optimaux et heuristiques pour la planification et l'ordonnancement de la production	20,000	Individuelle 1 de 3	20
Lovasik, J.V. Optometry Waterloo	A parametric evaluation of retinal ganglion cell function by non-invasive techniques	27,500	Individual 3 of 3	01
Love, C.E. Management & Systems Scien Simon Fraser	Stochastic optimal control of planning systems	10,000	Individual 1 of 3	20
Love, R.F. Management Sciences McMaster	Location-allocation problems: properties and algorithms	37,000	Individual 1 of 3	20
Lovejoy, S.M. Physics McGill	Scaling, fractals and non-linear variability in the atmosphere	32,000	Univ. Res. Fellow 1 of 2	17
Loveys, J.G. Math/Statistics McGill	Weakly minimal and unidimensional structures	12,000	Univ. Res. Fellow 1 of 3	16
Low, N.M.P. Ctre.-Build. Stud. Concordia	Studies of the long term durability of thermal insulating materials	17,280	Individual 2 of 3	06
Lowe, D.G. Computer Science British Columbia	Model-based visual recognition and tracking	22,898	Individual 1 of 2	07
Lowe, L.E. Soil Science British Columbia	Characterization and role of organic matter in soils	15,000	Individual 1 of 3	03
Lowe, R.P. Physics Western Ontario	Mesospheric processes	12,000	Individual	17
Lown, J.W. Chemistry Alberta	Synthetic and mechanistic research in the fields of heterocyclic and antibiotic chemistry	70,000	Individual 2 of 2	05
Lowther, D.A. Electrical Eng. McGill	Knowledge based systems and optimization techniques for electromagnetics CAD	19,900	Individual 3 of 3	11
Lozowski, E.P. Meteorology Alberta	Icing research for marine applications	19,920	Individual 3 of 3	13
Lu, B.C.K. Mol. Bio. Genetics Guelph	Cellular programs in meiosis and genetic recombination in Coprinus	41,500	Individual 1 of 3	02
Lu, B.C.Y. Chemical Eng. Ottawa	Research in chemical engineering thermodynamics	68,000	Individual 1 of 3	04
Lu, S.W. Computer Science Memorial U. of Nfld.	Computer vision and robotics: Attributed hypergraph representation for 3-D object and environment	10,000	Individual 2 of 2	07

Lu, W.K. Material Science & Eng. McMaster	Theoretical and experimental studies of physical chemistry and transport phenomena in iron and steelmaking	48,000	Individual 1 of 3	04
Lu, W.S. Electrical Eng. Victoria	Robust control of robotic manipulators	19,500	Individual 2 of 3	11
Lu, Y.J. Civil Engineering Concordia	The applications of image analysis to the automatic collection of traffic data	16,000	Individual 3 of 3	06
Lubiw, A. Computer Science Waterloo	Algorithms in combinatorial optimization and computational geometry	16,000	Individual 1 of 2	07
Luby, M.G. Computer Science Toronto	Probabilistic design and analysis of algorithms, cryptography and parallel computation	40,128	Individual 1 of 3	07
Lucarotti, C.J. Biology Mt. St. Vincent	Chytridiomycete pathogens of dipteran insects	21,639	Individual 1 of 3	01
Lucas, C.R. Chemistry Memorial U. of Nfld.	Complexes of macrocyclic sulfur-donor ligands	15,000	Individual 1 of 2	05
Luckman, B.H. Geography Western Ontario	Environmental change and glacier fluctuations during the last millenium in the Canadian Rockies	24,000	Individual 1 of 3	10
Ludden, J.N. Géologie Montréal	Applications of high-precision trace element analysis to geological problems	30,000	Individual 2 of 3	10
Ludvigsen, R. Geology Toronto	Lower paleozoic trilobite biostratigraphy	28,000	Individual 2 of 2	10
Ludwig, D.A. Mathematics British Columbia	Mathematical and computer methods for resource management	42,282	Individual 3 of 3	16
Ludwig, G. Mathematics Alberta	Exact solutions in general relativity	5,960	Individual 2 of 3	16
Luft, E. Mathematics British Columbia	Topics in 3-manifolds	11,185	Individual 3 of 3	16
Luk, S.H. Geography Toronto	Investigations of soil erodibility, soil surface crusting and microtopography	11,000	Individual 2 of 3	10
Luk, W.S. Computing Science Simon Fraser	1) Natural language/database system 2) Distributed database systems	14,218	Individual 3 of 3	07
Lukasiewicz, S. Mechanical Eng. Calgary	Nonlinear behaviour of thin-walled structures under static and dynamic loads	21,610	Individual 3 of 3	13
Luke, D.M. Electrical Eng. New Brunswick	Interface circuits realised in CMOS VLSI technology	10,000	Individual	11
Luke, T.M. Applied Math. Western Ontario	* Refer to Talman, J.D. (Western Ontario)		Team 1 of 3	15

Lumsden, C.J. Medicine Toronto	Development of the theory of sociobiology and gene-culture coevolution	12,000	Individual 2 of 3	18
Lun, K.K.C. Engineering Dalhousie	Boundary conditions of bulk solids flows with applications	19,333	Individual 1 of 3	13
Lund, J.A.H. Metallurgical Engineering British Columbia	Sintering and alloying in metal powder compacts	16,760	Individual 3 of 3	04
Luong, A. Math/Statistics Memorial U. of Nfld.	Minimum distance methods in regression models based on quadratic distances	8,700	Individual 1 of 3	14
Lupker, S.J. Psychology Western Ontario	Memory access and information retrieval with pictures and words	18,000	Individual 2 of 3	12
Lussier, G. Ctre. Rech.-Virol. Institut Armand-Frappier	Pathogénie de l'infection par le virus de la Nécrose thymique	25,000	Individuelle	02
Luste, G.J. Physics Toronto	IPP-84.03 - Photon physics with the Tevatron at the Tagged Photon Spectrometer * with : Estabrooks, P.G.(Carleton)	66,000	Project	19
Luste, G.J. Physics Toronto	* Refer to Estabrooks, P.G. (Carleton)		Project	19
Lustman, F. Infor. & rech opér. Montréal	Génie du logiciel: développement assisté et gestion de projets	10,000	Individuelle 2 de 3	07
Luus, R. Chem Eng/App Chem Toronto	Optimization and optimal control of engineering processes	28,000	Individual 1 of 3	04
Lye, L.F.P. Civil Engineering Memorial U. of Nfld.	Operational assessment and implementation of hydrologic time series models	18,000	Individual 1 of 3	06
Lynch, D.T. Chemical Eng. Alberta	Steady-state and dynamic behavior of catalytic reactors	24,000	Individual 1 of 3	04
Lynch, W.H. Biology New Brunswick	Roles of surface layers of Aeromonas Salmonicida in virulence and effects of surface layer disruption by polymyxin B nonapeptide on this and other bacterial pathogens	9,700	Individual 1 of 3	02
Lynn, D.H. Zoology Guelph	Cell function and phylogeny of unicellular eukaryotes	24,811	Individual 3 of 3	02
Lyons Young, H.I. Psychology Saint Thomas	Harmonic and melodic determinants of perceived musical structure: musical training, modulations and key-finding	10,000	Individual 1 of 3	12
Ma, C.C.H. Electrical Engineering British Columbia	Learning control for automatic manufacturing machines	17,600	Individual 1 of 3	11
MacArthur, J.D. Physics Queen's	* Refer to Ewan, G.T. (Queen's)		Project	19

MacArthur, J.D. Physics Queen's	* Refer to Leslie, J.R. (Queen's)		Team	19
MacArthur, J.D. Physics Queen's	* Refer to Simpson, J.J. (Guelph)		Project	19
MacArthur, J.D. Physics Queen's	* Refer to Hargrove, C.K. (Carleton)		Project	19
MacArthur, J.D. Physics Queen's	* Refer to Hallman, E.D. (Laurentian)		Project	19
MacArthur, R.A. Zoology Manitoba	Bioenergetics and thermoregulatory strategies of aquatic endotherms	25,000	Individual 3 of 3	01
Macartney, D.H. Chemistry Queen's	Electron transfer reactions of transition metal complexes	24,000	Individual 1 of 2	05
MacCaull, W.A. Math/Comp Science St. F. Xavier	Semialgebraic geometry and real number objects in a topos	8,190	Individual 1 of 3	16
MacCrimmon, H.R. Zoology Guelph	Environmental influences on the structuring of stream salmonid populations	15,000	Individual 3 of 3	18
Macdonald, A. Biology Lakehead	Vegetative and reproductive development in the Betulaceae	15,578	Individual 1 of 3	03
MacDonald, B.A. Computer Science Calgary	Designing teachable computer controlled systems	15,000	Individual 2 of 2	07
MacDonald, B.A. Mar. Sc. Res. Lab Memorial U. of Nfld.	Physiological ecology of benthic bivalves	25,000	Univ. Res. Fellow 1 of 3	18
MacDonald, G.M. Geography McMaster	Postglacial plant population dynamics in north-central Canada: 1) Treeline 2) Pop. history and genetic diversity	20,000	Individual 2 of 3	10
MacDonald, G.M. Geography McMaster	Postglacial plant population dynamics in North-Central Canada: 1) Treeline 2) Pop. history and genetic diversity	6,270	Northern Supplements 2 of 3	10
Macdonald, I.F. Chemical Eng. Waterloo	Flow in and computer reconstruction of porous media	13,407	Individual 2 of 3	04
Macdonald, J.A. TRIUMF British Columbia	* Refer to Numao, T. (British Columbia)		Project	19
Macdonald, J.A. TRIUMF British Columbia	* Refer to Bryman, D.A. (Victoria)		Project	19
MacDonald, J.L. Mathematics British Columbia	Essentially algebraic structures, two level algebra and abstract data types	5,460	Individual 1 of 3	16

Macdonald, P.D.M. Math/Statistics McMaster	Stochastic models with biostatistical applications	10,440	Individual 3 of 3	14
Macdonald, P.M. Chemistry Toronto	Conformation, dynamics and interactions in membranes	30,000	Univ. Res. Fellow 1 of 3	05
MacDonald, R.I. Electrical Eng. Alberta	Applications of optoelectronics matrices	21,600	Individual 1 of 3	11
MacDougall, J.D. Physical Education McMaster	Continued investigations of muscle adaptation to high resistance exercise	15,000	Individual 3 of 3	01
MacDougall, J.W. Electrical Eng. Western Ontario	Ionospheric studies	12,500	Individual 2 of 3	17
MacEwen, G.H. Comp. & Info. Sc. Queen's	Design of critical computer systems with security or real-time properties	45,931	Individual 1 of 3	07
MacFarlane, D.B. Physics McGill	* Refer to Edwards, K.W. (Carleton)		Project	19
MacFarlane, D.B. Physics McGill	* Refer to Patel, P.M.L. (McGill)		Project	19
MacFarlane, D.B. Physics McGill	* Refer to Yoon, T.S. (Toronto)		Project	19
MacFarlane, D.B. Physics McGill	Heavy flavour physics with ARGUS	40,000	Univ. Res. Fellow 2 of 3	19
MacGibbon, B.K. Manage. Inf. Syst. Concordia	Théorie de la décision et inégalités	9,450	Individual 2 of 3	14
MacGregor, J.F. Chemical Eng. McMaster	1) Computer control of chemical processes 2) Development of polymer production technology	40,221	Individual 2 of 3	04
MacGregor, J.G. Civil Engineering Alberta	Strength and stability of reinforced concrete structures	69,000	Individual 1 of 3	06
Machel, H.G. Geology Alberta	Causes and environments of dolomitization	18,000	Individual 1 of 3	10
Machin, J. Zoology Toronto	Water, electrolyte and energy relations of animals	44,000	Individual 3 of 3	01
Machin, W.D. Chemistry Memorial U. of Nfld.	Absorption in porous materials and the properties of capillary fluids	13,500	Individual 2 of 3	05
Maciejko, R. Génie-physique École Polytechnique	Test des semiconducteurs opto-électroniques en régime picoseconde	16,500	Individuelle 3 de 3	11
MacInnes, J.I. Vet. Micro./Immun. Guelph	Molecular analysis of porcine Actinobacillus and Haemophilus spp	19,300	Individual 1 of 3	02

MacInnis, C. Civil & Environmental Engi Windsor	Characterization of air-void systems in hardened concrete	12,000	Individual 3 of 3	06
Mackauer, M. Biological Sciences Simon Fraser	Quantitative assessment of biological control agents and procedures	48,500	Individual 3 of 3	18
MacKay, A.L. Physics British Columbia	NMR studies of inhomogeneous biological systems	21,300	Individual	02
Mackay, D. Chemical Eng. Toronto	Studies of the environmental fate of chemicals	32,000	Individual 3 of 3	04
MacKay, G.D.M. Chemical Eng. Tech. Univ. of N.S.	Wood combustion in fluidized bed and natural draft combustors	20,626	Individual 2 of 3	04
Mackay, J.R. Geography British Columbia	Origin of permafrost and ground ice, Western Arctic Coast, Canada	37,300	Individual 1 of 3	10
MacKay, P.A. Entomology Manitoba	Ecological, physiological and genetic aspects of variation in insect populations	14,000	Individual	18
Mackay, R.J. Zoology Toronto	Ecology of aquatic insects in disturbed habitats	26,000	Individual 2 of 3	18
Mackay, W.C. Zoology Alberta	Environmental physiology of fish	19,000	Individual 3 of 3	01
MacKenzie, A.F. Ren. Resources McGill	P-ZN-MO interactions in soils and legume corn intercrops	19,200	Individual 1 of 3	03
MacKenzie, C.L. Kinesiology Waterloo	Planning and control of hand movements	15,000	Individual 1 of 3	12
MacKenzie, I.K. Physics Guelph	Position annihilation and compton profiles	30,000	Individual	15
Mackey, M.C. Physiology McGill	Complex biological rhythms: Distinguishing deterministic dynamics from noise	23,000	Individual 1 of 3	01
Macki, J.W. Mathematics Alberta	Applications of nonsmooth analysis in control theory and game theory; asymptotic behaviour of solutions to ODE's	5,960	Individual 2 of 3	16
Mackie, G.L. Zoology Guelph	Life history variations of Pisidiidae in relation to environmental variables	26,000	Individual 2 of 3	18
Mackie, G.O. Biology Victoria	Analysis of invertebrate behavioral mechanisms	80,555	Individual 1 of 3	01
Macko, S.A. Earth Sciences Memorial U. of Nfld.	Molecular studies in organic geochemistry using stable nitrogen isotopes	45,450	Individual 1 of 3	10
Mackworth, A.K. Computer Science British Columbia	Computational vision: Theory and applications	66,900	Individual 2 of 3	07

MacLachlan, G.A. Biology McGill	Functions of glycosyltransferases in plant tissues	54,219	Individual 2 of 3	03
MacLatchy, C.S. Physics Acadia	Study of electrostatic probes in a combustion environment	10,700	Individual 3 of 3	15
MacLean, D.B. Chemistry McMaster	Structural and synthetic studies in natural products chemistry. Mass spectrometic investigations of natural products	49,000	Individual 2 of 3	05
MacLean, L.C. Business Admin. Dalhousie	Estimation and control in stochastic systems	5,969	Individual 2 of 3	14
MacLean, W.H. Geological Sciences McGill	Hydrothermal alteration and chlorite geothermometry associated with Archean massive sulphide deposits	15,400	Individual 1 of 3	10
MacLeod, C.M. Life Sciences Toronto	Attention and memory: An individual differences approach	22,000	Individual 3 of 3	12
Macleod, I.A. Comp. & Info. Sc. Queen's	A conceptual model for unstructured data	33,000	Individual 2 of 3	07
MacLeod, R.A. Microbiology McGill	Comparative biochemistry of marine and terrestrial bacteria	48,400	Individual 1 of 3	02
MacNeill, B.H. Environ. Biology Guelph	Epidemiology: variability in plant pathogens	22,278	Individual 2 of 2	03
MacNeill, I.B. Stat. & Actuar. Sc Western Ontario	Statistical inference for stochastic processes	11,937	Individual 2 of 3	14
MacPherson, B.R. Anatomy & Cell Biology Alberta	Mucus secretion in the gallbladder	20,000	Individual 1 of 3	01
MacPhie, R.H. Electrical Eng. Waterloo	Waveguide dipole antennas, prolate spheroidal antennas and scatterers, scattering at junctions	33,000	Individual 2 of 3	11
MacRae, N.D. Geology Western Ontario	REE geochemistry using SIMS	10,000	Individual 1 of 2	10
MacRae, T.H. Biology Dalhousie	The synthesis and assembly of Artemia microtubule proteins	21,438	Individual 3 of 3	02
Macrides, C. Geological Sciences Manitoba	Seismic anisotropy and tomography studies in the Canadian Shield	15,000	Individual 1 of 3	10
Madan, M.P. Physics Prince Edward Island	Thermodynamic, dielectric and related properties of solids and liquids	8,000	Individual 1 of 2	15
Madhavan, G. Medicine McMaster	Adaptive filtering and pattern recognition of evoked potentials	11,500	Individual 1 of 3	11

Madhavji, N.H. Computer Science McGill	Fragtype: A basis for programming environments	15,000	Individual 2 of 3	07
Madore, B.F. Astronomy Toronto	The structure and evolution of near-by galaxies	54,500	Individual 2 of 3	17
Madramootoo, C.A. Agricult. Eng. McGill	Trickle irrigation design for maximum plant yield	16,472	Individual 2 of 3	06
Madras, N.N. Mathematics York	Monte Carlo methods for self-avoiding walks	16,000	Univ. Res. Fellow 1 of 3	16
Madsen, B. Civil Engineering British Columbia	Structural behaviour of timber and lumber grading	46,000	Individual 3 of 3	06
Madugula, M.K.S. Civil & Environmental Engi Windsor	1) Cold-formed steel angles in latticed towers 2) Concrete pavement design computer program 3) Design of guyed towers	17,000	Individual 3 of 3	06
Maettig, P. Physics Carleton	* Refer to Carnegie, R.K. (Carleton)		Project	19
Maettig, P. Physics Carleton	* Voir Lessard, L. (Montréal)		Projet	19
Magazine, M.J. Management Sciences Waterloo	Scheduling in manufacturing systems	36,200	Individual 3 of 3	20
Magnan, P. Chimie - biologie Québec-Trois-Rivières	Rôle de la compétition et de la prédation dans l'organisation des communautés de poissons	17,000	Individuelle 1 de 3	18
Magnenat-Thalmann, N. Méth. quant. gest. École des hautes études co	Synthèse d'images et animation par ordinateur	23,354	Individuelle 3 de 3	07
Mahadevappa, V.G. Nutritional Sci. Guelph	Dietary fatty acids and their relationship to platelet-activating factor and eicosanoid biosynthesis	22,000	Individual 2 of 3	01
Mahmoud, S.A. Sys. & Comp. Eng. Carleton	Integrated data communication systems and local (wireless) radio networks	29,600	Individual 2 of 3	11
Mailer, C. Physics New Brunswick	Magnetic resonance experiments in physics, chemistry and medicine	15,000	Individual 2 of 3	15
Mailer, K. Chemistry Saint Mary's	Superoxide dismutase and glutathione peroxidase in cardiac cells	23,833	Individual 3 of 3	02
Mailloux, G. Génie bio-méd. École Polytechnique	* Voir Guardo, R. (École Polytechnique)		Équipe 3 de 3	11
Maire, A.R. Chimie - biologie Québec-Trois-Rivières	Oviposition sélective des femelles de moustique Aedes	15,000	Individuelle 1 de 3	18
Majewski, M. Chemistry Saskatchewan	Synthesis of natural products. Chiral amines in synthesis	20,000	Individual	05

Majithia, J. Comp. & Info. Sc. Guelph	Computer communications networks, computer architectures	36,722	Individual 3 of 3	07
Majumdar, S.R. Math/Statistics Calgary	1) Theoretical studies of interactions of particles in viscous fluid 2) Studies in gravity waves 3) Fundamental solution of Oseen flow in micropolar fluid	14,185	Individual 3 of 3	16
Mak, H.B. Physics Queen's	Research in nuclear astrophysics and nuclear structure	44,618	Individual 3 of 3	19
Mak, H.B. Physics Queen's	* Refer to Ewan, G.T. (Queen's)		Project	19
Mak, H.B. Physics Queen's	* Refer to Simpson, J.J. (Guelph)		Project	19
Mak, H.B. Physics Queen's	* Refer to Hargrove, C.K. (Carleton)		Project	19
Mak, H.B. Physics Queen's	* Refer to Hallman, E.D. (Laurentian)		Project	19
Mak, S. Biology McMaster	Regulation of gene function in virus infected and transformed mammalian cells	54,600	Individual 1 of 3	02
Mak, T.K. Math/Statistics Memorial U. of Nfld.	On functional and structural relationship models	12,000	Individual 3 of 3	14
Mak, T.W. Medical Biophys. Toronto	Regulation of expression of genes of the T lymphocytes surface proteins Gamma CD4 and CD8	98,000	Individual 1 of 3	02
Makkai, M. Math/Statistics McGill	First order categorical logic	25,480	Individual 1 of 3	16
Malcuit, G. Psychologie Québec-Montréal	* Voir Pomerleau, A. (Québec-Montréal)		Équipe 1 de 3	12
Male, D.H. Mechanical Eng. Saskatchewan	Redistribution and melt of snow	20,280	Individual 3 of 3	13
Malek, L. Biology Lakehead	Protein degradation in seeds	20,352	Individual 1 of 3	03
Malewski, R. Génie électrique École Polytechnique	Méthodes de mesure et traitement de très haute tension et de courant fort	15,400	Individuelle 1 de 3	11
Malhamé, R.P. Génie électrique École Polytechnique	Identification et commande des systèmes stochastiques à structure variable	12,400	Individuelle 2 de 3	11
Malhotra, S.K. Zoology Alberta	Immunocytochemical and structural characterization of new cell marker antigens in nervous tissue	30,000	Individual 2 of 2	02

Malhotra, S.K. Civil Engineering Tech. Univ. of N.S.	1) Application of limit states design concepts to built-up timber compression members 2) Behaviour of timber connections with multiple nails under static, creep and cyclic loads	25,000	Individual 3 of 3	06
Malik, H.J. Math/Statistics Guelph	Some problems in life distributions: Life testing and reliability	6,963	Individual 2 of 3	14
Malik, O.P. Electrical Eng. Calgary	Electrical power systems - simulation, operational behaviour, control and protection	41,500	Individual 1 of 3	11
Malik, T.M. Génie chimique École Polytechnique	Effect of coupling agents on rheological properties of polymer composites	20,000	Individuelle 2 de 3	04
Mallet, V.N. Chimie et biochimie Moncton	Développement de méthodes d'analyses chromatographiques pour les pesticides et autres produits reliés: études de dégradation	24,186	Individuelle 1 de 3	05
Malli, G.L. Chemistry Simon Fraser	Ab initio relativistic quantum chemistry	25,426	Individual 1 of 3	05
Malloch, D. Botany Toronto	Taxonomic studies on higher fungi	28,544	Individual 1 of 3	03
Malo, M. INRS-Géoress. Inst. natl de la rech. sci	Tectonique coulissante dans les Appalaches du Québec: mécanismes et rôle dans la déformation acadienne	9,810	Individuelle 2 de 2	10
Malowany, A.S. Electrical Eng. McGill	Advanced robotic systems	10,700	Individual 2 of 3	11
Malpas, J.G. Earth Sciences Memorial U. of Nfld.	Composition and structure of the oceanic lithosphere. Magma chamber processes	31,000	Individual 2 of 2	10
Malsbury, C.W. Psychology Memorial U. of Nfld.	Neuropeptides and reproductive behaviour	27,000	Individual 2 of 3	12
Maltman, K.R. Physics York	Study of quark effects in few nucleon systems	15,000	Univ. Res. Fellow 3 of 3	15
Maly, E.J. Biology Concordia	Factors affecting incidence of calanoid copepod populations	21,000	Individual 1 of 3	18
Mamet, B.L. Géologie Montréal	Microfaciès carbonatés du Paléozoïque; microfaune et microflore	32,100	Individuelle 2 de 3	10
Mamet, M.D. Biochimie Montréal	Chemical lesions in DNA: biochemical and biological consequences	17,400	Individual 1 of 3	02
Manchester, F.D. Physics Toronto	Physics of metal-hydrogen systems	25,700	Individual 3 of 3	15
Manchester, L. Math/Statistics Dalhousie	Graphical methods for use with incomplete data	7,433	Individual 2 of 3	14

Mandarino, J.A. Geology Toronto	Crystal chemistry and detailed mineralogy of: 1) Tellurium and selenium oxysalts 2) Borates	6,000	Individual 2 of 3	10
Mandelbaum, M. Computing & Math. York	Flexibility and decision making in manufacturing and planning	4,000	Individual 3 of 3	20
Mandelis, A. Mechanical Eng. Toronto	Photoacoustic and photothermal wave studies of energy conversion processes and thermal wave imaging of semiconductors	23,100	Individual 3 of 3	15
Manias, S. Electrical Eng. Concordia	Development of AC to DC switch mode rectifiers with unity input power factor and high power density (watts/in3)	12,600	Individual 3 of 3	11
Manley, R.S.J. Chemistry McGill	The molecular morphology of crystalline polymers	50,467	Individual 2 of 3	05
Mann, K.H. Biology Dalhousie	Aspects of the productivity of the coastal zone with particular reference to marine macrophytes and the food webs based on them	35,000	Individual 2 of 3	18
Mann, P.J. Astronomy Western Ontario	Gravitational collapse and globular cluster evolution	8,000	Individual 1 of 3	17
Mann, R.B. Physics Waterloo	Investigations of bose-fermi symmetry, anomalies, and extra dimensions	18,000	Univ. Res. Fellow 2 of 2	15
Mann, R.S. Chemical Eng. Ottawa	Kinetics and mechanism of some catalytic reactions	30,939	Individual 2 of 3	04
Manning, E.G. Elec. & Comp. Eng. Victoria	Distributed processing	28,000	Individual	07
Manns, J.G. Vet. Phys. Sci. Saskatchewan	Immunological investigation of IGF-I in growth and lactation	29,230	Individual 1 of 3	01
Manocha, M.S. Biolog. Sciences Brock	Molecular biology of host-parasite interactions	26,712	Individual 1 of 3	03
Manohar, R.P. Mathematics Saskatchewan	Development and testing of numerical methods	5,460	Individual 1 of 3	16
Manoogian, A. Physics Ottawa	Electron spin resonance of paramagnetic ions in solids	19,872	Individual 2 of 3	15
Manson, A.H. Physics Saskatchewan	Middle atmosphere/lower thermosphere dynamics by medium frequency radars	80,000	Individual	17
Mansour, M.H. Engineering Dalhousie	* Refer to Jaeger, L.G. (Tech. Univ. of N.S.)		Team 1 of 3	06
Mantha, R.W. Sciences de l'admin. Laval	Content and structural auditing of organizational databases	9,500	Individuelle 2 de 2	07

Manz, D.H. Civil Engineering Calgary	Computer simulation and performance evaluation of irrigation conveyance systems	15,000	Individual 3 of 3	06
Marble, A.E. Electrical Eng. Tech. Univ. of N.S.	1) Signal processing of physiological waveforms 2) VLSI device for measuring hypothermic myocardium electrical activity	28,500	Individual 3 of 3	11
March, B.E. Animal Science British Columbia	Lipid nutrition and metabolism in Salmonid fishes	20,000	Individual 1 of 3	01
March, P.D. Math/Statistics Carleton	Problems in excursion theory and local time	2,119	Univ. Res. Fellow 2 of 2	16
March, R.E. Chemistry Trent	Gas phase ion chemistry	20,160	Individual 3 of 3	05
Marchand, N.J. Métallurgie École Polytechnique	An integrated approach to life assessment in thermal-mechanical fatigue	25,000	Chercheur-bour. univ. 2 de 3	13
Marchand, R. INRS - Énergie Inst. natl de la rech. sci	Computer modelling of a diverted plasma	17,400	Individuelle 1 de 3	15
Marche, C. Génie civil École Polytechnique	Analyse et modélisation de la contamination des ressources en eau d'un bassin hydrographique	27,000	Individuelle 3 de 3	06
Marchildon, L. Physique Québec-Trois-Rivières	Permittivité diélectrique et simulation numérique	10,560	Individuelle 2 de 3	15
Marcos, B. Génie chimique Sherbrooke	Application des systèmes-experts à la modélisation du processus chimique	18,000	Individuelle 1 de 3	04
Marcotte, O.M.C. Math/informatique Québec-Montréal	Problémes de programmation en nombres entiers possédent la propriété d'arrondissement	14,000	Individuelle 3 de 3	07
Marcotte, P. Ctr rech. transports Montréal	Programmation mathématique sur des réseaux de transport	22,000	Individuelle 2 de 3	20
Marder, T.B. Chemistry Waterloo	Transition metal catalyzed organic transformations	23,000	Individual	05
Mareschal, J.C. Sciences de la terre Québec-Montréal	Thermal and mechanical evolution of the continental lithosphere	19,000	Individual 3 of 3	10
Mareschal, M. Génie minéral École Polytechnique	1) Simulation numérique, par couplage de plaques minces, de problèmes à 3-dim 2) MT en montagne	14,715	Individuelle 2 de 3	10
Margaritis, A. Chem./Biochem. Eng Western Ontario	Monoclonal antibody production by free and immobilized hybridoma mammalian cells	33,400	Individual 1 of 3	04
Margolis, B. Physics McGill	Theoretical high energy physics	40,700	Individual 3 of 3	15

Margolis, H. Foresterie Laval	The influence of short-term carbon dioxide enhancement on the allocation of carbon in growing and in dormant conifer seedlings	24,082	Individual 2 of 3	03
Marjoribanks, R.S. Physics Toronto	Atomic physics of nonlinear interaction with strong radiation fields	25,000	Univ. Res. Fellow 1 of 3	15
Mark, J.W. Electrical Eng. Waterloo	Integrated services computer communication networks	33,300	Individual 2 of 3	11
Mark, S.K. Physics McGill	* Refer to Crawford, J.E. (McGill)		Team	19
Markham, R.J.F. Pathol./Microbiol. Prince Edward Island	Liposomes as adjuvants for pulmonary immunization	18,000	Individual 2 of 3	01
Markovits, H. Psychologie Québec-Montréal	Development and use of conditional reasoning abilities	12,000	Individual 1 of 3	12
Marlborough, J.M. Astronomy Western Ontario	The kinematical and dynamical structure of circumstellar matter around hot stars	32,000	Individual 3 of 3	17
Marleau, G. Génie énergétique École Polytechnique	Développement de la méthode des courants d'inferface en transport neurtonique	20,000	Individuelle 2 de 3	04
Marleau, L. Physique Laval	Beyond the standard model	18,000	Univ. Res. Fellow 1 of 2	15
Marley, A.A.J. Psychology McGill	Dynamic processes in psychophysics and decision	12,000	Individual 1 of 3	12
Marlin, T.E. Chemical Eng. McMaster	Advanced control in the process industries	24,000	Individual 1 of 2	04
Marmurek, H.H.C. Psychology Guelph	Identification units in visual word processing	10,000	Individual 2 of 3	12
Marquardt, R.R. Animal Science Manitoba	Animal toxicology: metabolic effects of vicine and convicine	70,952	Individual 1 of 3	01
Marsden, J.C. Biology McGill	Behaviour of planktonic polychaete larvae	10,000	Individual 2 of 3	01
Marsh, C. Ctre.-Build. Stud. Concordia	1) Friction controlled seismic response 2) Ultimate strength of structures	25,000	Individual 3 of 3	06
Marshall, A.W. Statistics British Columbia	Reliability and multivariate distributions	26,574	Individual 3 of 3	14
Marshall, B.P. Math/Statistics McGill	Regularity of nonlinear wave equations	8,190	Individual 1 of 3	16
Marshall, M.A. Mathematics Saskatchewan	Algebraic theory of quadratic forms and orderings	15,740	Individual 1 of 3	16

Marshall, S.A. Environ. Biology Guelph	Biosystematics of sphaeroceridae (diptera)	21,500	Individual 3 of 3	18
Marshall, W.D. Food Sci. & Agric. Chem. McGill	Arsenic and Selenium speciation in biological tissues	19,000	Individual 1 of 3	03
Marshall, W.S. Biology St. F. Xavier	Control of ion transport by epithelia	35,000	Individual 2 of 3	01
Marsland, T.A. Computer Science Alberta	Distributed systems studies	42,900	Individual 2 of 3	07
Martel, A. Opér./Systèmes Déc. Laval	Conception de systèmes de planification et contrôle de la distribution physique	13,000	Individuelle 2 de 3	20
Martel, J.M. Opér./Systèmes Déc. Laval	Méthodes multicritères en gestion de projets * avec : Nadeau, R.	13,000	Équipe 2 de 3	20
Martell, D.L. Forestry Toronto	Development of forest fire management decision-making aids	18,000	Individual 1 of 3	20
Marteniuk, R.G. Kinesiology Waterloo	Processes involved in the planning, control and acquisition of movement coordination	29,000	Individual 2 of 3	12
Martens, G.O. Electrical Eng. Manitoba	Design and implementation techniques for wave digital filters	10,900	Individual 2 of 3	11
Martignole, J. Géologie Montréal	Recherches pétrographiques et structurales dans la province de Grenville	24,542	Individuelle 1 de 3	10
Martin, A.M. Biochemistry Memorial U. of Nfld.	Extraction and study of peat components and their use in biological processes	12,000	Individual 2 of 2	21
Martin, F. INRS - Énergie Inst. natl de la rech. sci	* Voir Pépin, H. (Inst. natl de la rech. scie)		Équipe 1 de 3	15
Martin, G.M. Psychology Memorial U. of Nfld.	The role of glucocorticoids and cholinergics in the formation of taste aversions	12,000	Individual 2 of 3	12
Martin, H.R. Mechanical Eng. Waterloo	Application of fluid power systems and condition monitoring analysis	18,410	Individual 3 of 3	13
Martin, J.F. Physics Toronto	IPP-82.01 - The ZEUS experiment at HERA * with : Prentice, J.D., Edwards, K.W.(Carleton), Frisken, W.R.(York), Patel, P.M.L.(McGill), Yoon, T.S., Stairs, D.G.(McGill), Smith, G.R.(Manitoba), Conetti, S.(McGill), Leroy, C.(McGill), Orr, R.S., Hanna, D.S.(McGill)	268,000	Project	19
Martin, J.F. Physics Toronto	* Refer to Stairs, D.G. (McGill)		Project	19

Martin, J.F. Physics Toronto	* Refer to Frisken, W.R. (York)		Project	19
Martin, J.F. Physics Toronto	* Refer to Smith, G.R. (Manitoba)		Project	19
Martin, J.P. Physique Montréal	* Refer to Carnegie, R.K. (Carleton)		Project	19
Martin, J.P. Physique Montréal	* Voir Lessard, L. (Montréal)		Projet	19
Martin, J.P. Physique Montréal	Physique nucléaire appliquées * avec : Hinrichsen, P.F., Houdayer, A., Gujrathi, S.	30,000	Équipe 2 de 2	19
Martin, P.G. Canadian I. T. A. Toronto	Interstellar dust, gas and radiation: Local applications and global implications	40,000	Individual 3 of 3	17
Martin, P.W. Physics British Columbia	Condensed matter studies using perturbed gamma-gamma angular correlations	21,139	Individual 2 of 3	15
Martin, R.F. Geological Sciences McGill	Mineralogical and geochemical adjustments during rock-fluid interaction	34,600	Individual 1 of 3	10
Martin, R.J. Biologie Laval	Monoamine metabolism in insects	24,300	Individual 2 of 3	02
Martin, T.P. Comp. & Info. Sc. Queen's	Atomic remote operations across networks of small computers	14,000	Individual 2 of 3	07
Martindale, D.W. Microbiology McGill	Analysis of meiosis-associated genes from the protozoan Tetrahymena	26,880	Individual 1 of 3	02
Martini, I.P. Land Resource Sc. Guelph	Sedimentology of non-glacial cold climate deposits	30,000	Individual 1 of 3	10
Martz, L.W. Geography Saskatchewan	Digital topographic analysis for snow cover prediction	14,000	Individual 1 of 3	10
Marzouk, H. Eng./Applied Sci. Memorial U. of Nfld.	Application of high strength concrete containing silica fume for offshore structures	15,472	Individual 2 of 3	06
Masaro, J.C. Mathematics Acadia	A-optimal design matrices XNxn with xij = -1,1 and N=3(mod 4)	2,984	Individual 2 of 3	14
Masliyah, J.H. Chemical Eng. Alberta	Fluid-particles dynamics	35,000	Individual 3 of 3	04
Maslowe, S.A. Math/Statistics McGill	Stability, nonlinear waves and turbulence in shear flows	32,120	Individual 1 of 3	16
Mason, G.R. Physics Victoria	* Refer to Olin, A. (Victoria)		Project	19

Mason, G.R. Physics Victoria	* Refer to Astbury, A. (Victoria)		Project	19
Mason, G.R. Physics Victoria	* Refer to Axen, D.A. (British Columbia)		Project	19
Mason, G.R. Math/Statistics New Brunswick	Topics in rings and near-rings	5,592	Individual 3 of 3	16
Mason, J.L. Electrical Eng. Queen's	A wearable tactile vocoder for the profoundly deaf	13,500	Individual 3 of 3	11
Mason, L. INRS-Télécomm. Inst. natl de la rech. sci	Network control and design with learning automata	13,900	Individual 2 of 3	11
Mason, R.A. Earth Sciences Memorial U. of Nfld.	Cathodoluminescence in carbonates	10,000	Individual 1 of 2	10
Mason, S.G. Chemistry McGill	* Refer to Van de Ven, T.G.M. (McGill)		Team 3 of 3	05
Masry, S.E. Surveying Eng New Brunswick	A multiple purpose spatial information system	31,650	Individual 2 of 3	06
Massam, H.M. Mathematics York	Optimization in statistics: order restricted regression. Generalized least squares	6,643	Individual 3 of 3	14
Masse, J.C. Math/statistiques Laval	Propriété de Markov locale stricte	4,000	Individuelle 1 de 3	14
Massé, R. INRS - Santé Inst. natl de la rech. sci	Analytical studies on the biotransformation of steroids hormones and drugs in a microbial model of mammalian metabolism	8,000	Individuelle 1 de 2	21
Massicotte, D. Kinanthropologie Québec-Montréal	Etude du métabolisme à l'effort par tracage isotopique naturel (13C)	10,000	Individuelle 3 de 3	01
Massiera, M. Génie Moncton	Étude des digues et barrages en terre et en enrochement	13,000	Individuelle 1 de 3	06
Masson, D.R. Mathematics Toronto	Continued fractions: Theory and application	7,592	Individual 3 of 3	16
Masson, M.E.J. Psychology Victoria	Cognitive processes in verbal comprehension and memory	30,000	Individual 2 of 3	12
Massoud, M. Génie mécanique Sherbrooke	Identification de la structure de la machinerie par les techniques de sous-structures utilisant les données de deux signaux	20,024	Individual 2 of 3	13
Masui, Y. Zoology Toronto	Chromosome cycles in oocytes and zygotes	50,000	Individual 3 of 3	02

Masut, R.A. Génie physique École Polytechnique	Characterization of III-IV compound semiconductor films grown by low pressure metal-organic chemical vapor deposition (MOCVD)	15,000	Individual 1 of 3	15
Mateescu, D.F. Mechanical Eng. McGill	Unsteady aerodynamics in industrial applications and aeronautics	23,540	Individual 2 of 3	13
Mathai, A.M. Math/Statistics McGill	Statistical distributions	17,083	Individual 3 of 3	14
Mather, A.E. Chemical Eng. Alberta	Thermodynamic properties of fluids	20,000	Individual 1 of 3	04
Mather, J. Psychology Lethbridge	Navigation and spatial memory of octopuses	15,000	Individual 1 of 3	12
Matheson, A.T. Biochem./Microbiol. Victoria	Structure and function of ribosomes	73,000	Individual 2 of 3	02
Mathewes, R.W. Biological Sciences Simon Fraser	Late-Quaternary vegetation dynamics and climatic change in coastal British Columbia	30,000	Individual 2 of 3	10
Mathews, T. Physics Calgary	Study of Chinooks and cosmic ray intensity variations	15,000	Individual 3 of 3	17
Mathews, W.H. Geological Sciences British Columbia	Cenozoic geology and geochronology, British Columbia	5,000	Individual 2 of 2	10
Mathias, J.A. Zoology Manitoba	* Refer to Moodie, G.E.E. (Winnipeg)		Team 1 of 3	18
Mathie, E.L. Physics/Astronomy Regina	* Refer to Jones, G. (British Columbia)		Project	19
Mathie, E.L. Physics/Astronomy Regina	* Refer to Lolos, G.J. (Regina)		Project	19
Mathie, E.L. Physics Regina	Few body physics experiments	30,000	Individual 2 of 2	19
Mathie, E.L. Physics/Astronomy Regina	* Refer to Smith, G.R. (British Columbia)		Project	19
Mathieu, P. Physique Laval	Phénomènes non-perturbatifs en théorie des champs et des cordes	10,000	Individuelle 3 de 3	15
Mathon, R. Computer Science Toronto	Combinatorial and numerical algorithms	35,000	Individual 1 of 3	07
Mathur, R.M. Electrical Eng. Western Ontario	Improvements in the efficiency of electric power transmission	22,400	Individual 3 of 3	11
Matlashewski, G.J. Parasitology McGill	Human papilloma virus antibodies	24,300	Individual 2 of 3	02

Matsubara, J.A. Ophthalmology British Columbia	Neural basis of the perception of objects using the electric sense in Sternopygus	30,000	Individual 2 of 3	01
Matsuura, T. Chemical Eng. Ottawa	Studies on the formation of dry aromatic polyamide membranes for the separation of gas mixtures	15,500	Individual 2 of 3	04
Mattar, S.M.S. Chemistry New Brunswick	Structure and bonding studies of sandwich complexes and clusters	28,000	Individual 2 of 2	05
Matte, J.P. INRS - Énergie Inst. natl de la rech. sci	* Voir Pépin, H. (Inst. natl de la rech. scie)		Équipe 1 de 3	15
Matthews, D.E. Stat. & Actuar. Sc Waterloo	Stochastic processes in biostatistics	7,118	Individual 3 of 3	14
Matthews, M.L. Psychology Guelph	Human factors in industrial quality control inspection	21,000	Individual 2 of 3	20
Matton, P. Biologie Sherbrooke	Study of atresia (physiological criteria) in a small and medium bovine ovarian follicles	15,184	Individual 1 of 3	01
Matwin, S.J. Computer Science Ottawa	Machine learning methods for interactive knowledge acquisition in an advisor system	13,943	Individual 3 of 3	07
Matyas, E.L. Civil Engineering Waterloo	* Refer to Rothenburg, L. (Waterloo)		Team 2 of 3	06
Maun, M.A. Plant Science Western Ontario	The adaptations of plants to the sand dune environment	25,000	Individual 1 of 3	18
Maurer, D.J. Psychology McMaster	Visual processing in infants	38,000	Individual 3 of 3	12
Mauviel, A. Océanographie Québec-Rimouski	Variations de l'intensité de la bioturbation et des apports trophiques dans le fjord du Saguenay	8,000	Individuelle 1 de 2	10
Mavinic, D.S. Civil Engineering British Columbia	1) Pilot scale studies on sludge management: 2) Treatability and toxicity of high-ammonia, municipal leachates	32,000	Individual 3 of 3	06
Mawson, B.T. Biolog. Sciences Calgary	Photoregulation of guard cell metabolism and chloroplast structure by light quality	25,000	Univ. Res. Fellow 1 of 3	03
May, A.D. Physics Toronto	Raman spectroscopy and optical anisotropies	35,000	Individual 1 of 3	15
Mayer, L.A. Oceanography Dalhousie	High resolution seismic stratigraphy and paleoceanography	30,000	Individual 2 of 3	10
Mayer, R.C. Chimie École Polytechnique	* Voir Rouleau, D. (École Polytechnique)		Équipe 3 de 3	04

Mayfield, C. Biology Waterloo	Interactions between microorganisms and plants	34,726	Individual 3 of 3	03
Mayzaud, P. INRS - Océanolog. Inst. natl de la rech. sci	Influence de la qualité du phytoplancton sur la nutrition des copépodes marins sestonophages	18,000	Individuelle 2 de 3	01
Maze, J.R. Botany British Columbia	The nature of evolutionary and developmental change	10,606	Individual	03
Mazza, J. Food Science Manitoba	Characterization, complexation and stability of food pigments	12,864	Individual 2 of 3	03
McAllister, A.J. Computer Science New Brunswick	Methods and tools for computer-aided software development	10,000	Individual 1 of 2	07
McAndrews, J.H. Geology Toronto	Interdisciplinary Quaternary studies	5,000	Individual 2 of 2	10
McAuley, A.A. Chemistry Victoria	Synthesis and mechanisms of reaction of metal complexes	52,746	Individual 1 of 3	05
McBean, E.A. Civil Engineering Waterloo	Modelling of transfer mechanisms in hazardous waste management	38,680	Individual 2 of 3	06
McBean, G.A. Geography British Columbia	Atmospheric boundary layer for inhomogeneous conditions	13,000	Individual 2 of 2	17
McBreen, P. Chimie Laval	Surface chemistry and heterogenous catalysis	30,626	Individual 1 of 2	05
McBride, B.C. Microbiology British Columbia	Adherence properties of the acidophilic Thiobacilli	26,438	Individual 3 of 3	02
McBride, B.W. Animal/Poultry Sc. Guelph	Maintenance energy expenditures in animal tissues	19,200	Individual 1 of 3	01
McCall, M.L. Astronomy Toronto	The chemistry of galaxies	11,346	Univ. Res. Fellow 2 of 2	17
McCall, M.L. Physics York	The chemistry of galaxies	9,654	Univ. Res. Fellow 2 of 2	17
McCalla, D. Biochemistry McMaster	Action of nitroaromatic and nitroheterocyclic mutagens * with : Bryant, D.W.	40,000	Team 1 of 3	02
McCalla, G.I. Computer Science Saskatchewan	Providing intelligent advice to novice programmers	25,000	Individual 2 of 3	07
McCammon, C.A. Geological Sciences British Columbia	Mossbauer spectroscopy of minerals at high pressure and low temperature	30,000	Univ. Res. Fellow 3 of 3	10
McCammond, D. Mechanical Eng. Toronto	Fatigue of high performance materials	21,970	Individual 3 of 3	13

McCann, C.D. Psychology York	Information processing and depression: A construct accessibility formulation * with : Gotlib, I.H.(Western Ontario)	11,520	Team 2 of 3	12
McCarthy, N. Physique Laval	Synchronisation et contrôle de réseaux de diodes lasers	16,000	Individuelle 2 de 3	15
McCaughey, J.H. Geography Queen's	Forest microclimatological studies in Ontario and Newfoundland	16,300	Individual 1 of 3	10
McCauley, F.E.R. Biolog. Sciences Calgary	Enrichment of freshwater predator-prey systems: Implications for stability and dynamics	25,000	Univ. Res. Fellow 1 of 2	18
McClelland, R.A. Chemistry Toronto	Intermediates of organic reactions	63,873	Individual 3 of 3	05
McClung, R.E.D. Chemistry Alberta	Studies in 1D and 2D NMR	36,160	Individual 1 of 3	05
McClure, J.P. Math./Astronomy Manitoba	1) Asymptotic expansion of integrals 2) Automatic continuity and Banach algebras	8,190	Individual 1 of 3	16
McComas, A.J. Neurosciences McMaster	Neurophysiological aspects of human muscle fatigue	33,000	Individual 3 of 3	01
McComber, P.L.P. Génie mécanique École de technologie supér	Simulation numérique du givrage sur les lignes de transport d'énergie et vérification expérimentale	26,680	Individuelle 2 de 3	13
McConkey, J.W. Physics Windsor	Investigation of electron and photon collision phenomena in atoms and molecules	90,400	Individual 1 of 3	15
McConnell, J.C. Earth & Atmos. Sc. York	Studies of planetary atmospheres	31,000	Individual 3 of 3	17
McCorquodale, J.A. Civil & Environmental Engi Windsor	Municipal and environmental hydraulics	44,900	Individual 3 of 3	06
McCourt, F.R.W. Chemistry Waterloo	Molecular collisions and gas phase transport-relaxation phenomena	25,000	Individual	05
McCrindle, R. Chem. & Biochem. Guelph	Synthesis and reactions of chloromethyl complexes of platinum (II) and palladium (II)	23,746	Individual 1 of 3	05
McCrosky, C.D. Computer Science Saskatchewan	Parallel architectures for array-based languages	17,000	Individual 2 of 3	07
McCully, M.E. Biology Carleton	Experimental study of the developmental and functional anatomy of plants	43,931	Individual 3 of 3	03
McCutcheon, W.H. Physics British Columbia	Millimetre wave spectroscopy in the interstellar medium	18,000	Individual 3 of 3	17
McDonald, D.G. Biology McMaster	Acid-base and ion regulation in aquatic animals	37,961	Individual 1 of 3	01

McDonald, D.R. Mathematics Ottawa	Probability applied to deviations in feedback systems, ion channels, an Q.C.	8,000	Individual 1 of 2	14
McDonald, J.F. Math/Statistics Windsor	Probabilistic methods in mathematical programming	7,460	Individual 1 of 3	16
McDonald, T.W. Mechanical Eng. Windsor	Flow boiling hysteresis and incipient nucleation study	16,000	Individual 1 of 3	13
McDonald, W.J. Physics Alberta	* Refer to Cameron, J.M. (Alberta)		Project	19
McDonald, W.J. Physics Alberta	IEP-183 - Tagged photon induced reactions * with : Neilson, G.C., Olsen, W.C., Cameron, J.M., Hutcheon, D.A., Greeniaus, L.G.	70,000	Project	19
McDonald, W.J. Physics Alberta	* Refer to Miller, C.A. (Alberta)		Project	19
McDonald, W.J. Physics Alberta	* Refer to Hutcheon, D.A. (Alberta)		Project	19
McDowell, C.A. Chemistry British Columbia	Studies in chemical physics	62,399	Individual 3 of 3	05
McDunnough, P. Statistics Toronto	Inference in stochastic process	12,900	Individual 1 of 3	14
McEachran, R.P. Physics York	Theoretical studies in atomic and molecular structure and collisions	27,700	Individual 3 of 3	15
McEwen, D.J. Physics Saskatchewan	Auroral studies	35,000	Individual 1 of 2	17
McFarlane, J.E. Entomology McGill	Physiology of growth and aggregation in insects	24,000	Individual 3 of 3	01
McGarvey, B.R. Chemistry & Biochem Windsor	ESR and NMR of transition and rare earth compounds	30,000	Individual 2 of 3	05
McGill, S.M. Kinesiology Waterloo	Toward the reduction of low back injury via biomechanical modelling	22,715	Individual 1 of 3	01
McGill, W.B. Soil Science Alberta	Controls on soil C and N dynamics	17,480	Individual 2 of 3	03
McGlinchey, M.J. Chemistry McMaster	Synthetic, structural and NMR studies of organometallic complexes	40,319	Individual 3 of 3	05
McGowan, C. Zoology Toronto	Ontogeny, phylogeny, and functional morphology in selected vertebrates, recent and fossil	5,840	Individual 3 of 3	10
McGregor, J.R. Stats. Appl. Prob. Alberta	Autocorrelation in the paired comparison of time series	3,979	Individual 2 of 3	14

McIntosh, A.R. Photobiophysique Québec-Trois-Rivières	Spectroelectrochemistry of Biological pigments in Model Membranes at Electrode Interfaces	25,000	Individual 1 of 3	02
McIntosh, J.M. Chemistry Windsor	Asymmetric organic synthesis	28,315	Individual 3 of 3	05
McIntyre, D.C. Psychology Carleton	Norepinephrine and kindled seizures	35,000	Individual 3 of 3	12
McIntyre, G. Mécanique École Polytechnique	* Voir Drouin, G. (École Polytechnique)		Équipe 3 de 3	13
McIntyre, J.S. Psychology Manitoba	Age changes in memory	12,000	Individual 3 of 3	12
McIver, S.B. Environ. Biology Guelph	Peripheral and central nervous systems of blood-feeding flies	17,082	Individual 1 of 3	01
McKay, J. Computer Science Concordia	Development of computational techniques in abstract algebra	25,480	Individual 1 of 3	16
McKee, B.T.A. Physics Queen's	Development of Gamma ray detectors	20,300	Individual 3 of 3	15
McKee, J.S.C. Physics Manitoba	Electron and proton induced processes and K X-ray studies	30,000	Individual 1 of 3	19
McKee, N.H. Medicine Toronto	* Refer to Plyley, M.J. (Toronto)		Team 3 of 3	01
McKeen, J.D. School of Business Queen's	Portfolio analysis for MIS project selection	9,000	Individual 3 of 3	20
McKeen, W.E. Plant Science Western Ontario	Host-parasite relations of Peronospora hyoscyami in tobacco	9,600	Individual 1 of 3	03
McKenney, D.J. Chemistry & Biochem Windsor	Denitrification versus dissimilatory nitrate reduction in peat	10,000	Individual 2 of 3	03
McKenzie, P. Infor. & rech opér. Montréal	Complexité parallèle et complexité d'espace	23,477	Individuelle 1 de 3	07
McKeon, D.G.C. Applied Math. Western Ontario	Application of operator regularization	13,300	Individual 1 of 3	15
McKeown, B.A. Biological Sciences Simon Fraser	The actions and control of secretion of salmonid pituitary hormones	41,000	Individual 2 of 3	01
McKersie, B. Crop Science Guelph	Environmental and free radical stress in plants	26,766	Individual 1 of 3	03
McKinley, P.A. Sch. of Physical & Occup. McGill	Effects of landing surface compliance on programming jumps: Leg motion analysis	20,000	Individual 2 of 3	01

McKyes, E. Agricult. Eng. McGill	Conservation of soil structure by organic matter and tillage practices	15,260	Individual 2 of 3	03
McLachlan, J.L. Biology Dalhousie	Endophytic algae of Chondrus crispus	13,616	Individual 1 of 3	03
McLane, P.J. Electrical Eng. Queen's	Signals and systems for digital communications	34,500	Individual 1 of 3	11
McLaren, I.A. Biology Dalhousie	Population, production and evolutionary ecology of copepods and seals	33,000	Individual	18
McLarnon, J.G. Pharmacology & Therapeutic British Columbia	Mechanisms of action of volatile anaesthetics and neurotoxic compounds on cultured CNS neurons	9,000	Individual 3 of 3	01
McLatchie, W. Physics Queen's	* Refer to Ewan, G.T. (Queen's)		Project	19
McLatchie, W. Physics Queen's	* Refer to Leslie, J.R. (Queen's)		Team	19
McLatchie, W. Physics Queen's	* Refer to Simpson, J.J. (Guelph)		Project	19
McLatchie, W. Physics Queen's	* Refer to Hargrove, C.K. (Carleton)		Project	19
McLatchie, W. Physics Queen's	* Refer to Hallman, E.D. (Laurentian)		Project	19
McLaughlin, J.D. Surveying Eng New Brunswick	Distributed land information networks	31,000	Individual 3 of 3	06
McLean, A. Metal/Mat. Science Toronto	Process metallurgy of iron and steelmaking	54,000	Individual 3 of 3	04
McLean, D.D. Chemical Eng. Ottawa	Statistical modelling, optimization and design in chemical and biochemical reaction engineering	18,564	Individual 2 of 2	04
McLeish, D.L. Stat. & Actuar. Sc Waterloo	Statistical inference functions	23,889	Individual 2 of 3	14
McLenaghan, R.G. Applied Math. Waterloo	General relativity and differential geometry	25,000	Individual 1 of 3	17
McLeod, A.I. Stat. & Actuar. Sc Western Ontario	Stochastic modelling and optimization with hydrological applications	18,032	Individual 3 of 3	14
McLeod, R.D. Electrical Eng. Manitoba	Design and fabrication of VLSI circuits	23,200	Individual 3 of 3	11
M'Closkey, R.T. Biolog. Sciences Windsor	Lizard mating systems; predation in lizard guilds	28,000	Individual 2 of 3	18

McMahon, B.R. Biolog. Sciences Calgary	Comparative respiratory circulatory and ion regulatory physiology	58,425	Individual 1 of 3	01
McMahon, T.B. Chemistry Waterloo	Gas phase ion chemistry	77,746	Individual 1 of 2	05
McMillan, I. Animal/Poultry Sc. Guelph	Application of modelling techniques in fish and poultry production	7,000	Individual 2 of 3	18
McMullin, J.N. Electrical Eng. Alberta	Optical coupling to planar waveguides and silocom superlattices	14,300	Individual 1 of 3	11
McNeice, G.M. Civil Engineering Waterloo	Mechanics and materials research in orthopaedic bioengineering	25,500	Individual 1 of 3	13
McNeil, J.N. Biologie Laval	Investigation of migration in the true armyworm: suicidal behaviour or an adaptive seasonal response	60,000	Individual 1 of 3	18
McNeil, R. Sciences biolog. Montréal	Relations écologiques des oiseaux migrateurs néarctiques en milieu tropical	18,000	Individuelle 2 de 3	18
McNeill, K.G. Physics Toronto	Isospin effect in photodisintegration	5,000	Individual	19
McNutt, R.H. Geology McMaster	Fluids in the crust-geochronology of metamorphic terrains	18,000	Individual 1 of 3	10
McPhail, J.D. Zoology British Columbia	Ecology and genetics of speciation	34,500	Individual 3 of 3	18
McPherson, J.C. Plant Science British Columbia	Expression of high levels of anti-sense RNA from a novel enhancer	24,100	Individual 1 of 3	02
McQueen, D.J. Biology York	Biomass and production in freshwater pelagic ecosystems	45,133	Individual 3 of 3	18
McQueen, H.J. Mechanical Eng. Concordia	Hot working characteristics of single phase and precipitate bearing alloys	22,500	Individual 3 of 3	04
McQuitty, J.B. Agricultural Engineering Alberta	Use of indirect calirimetry to measure animal heat production in commercial confinement facilities	11,600	Individual 3 of 3	13
Meadow, C.T. Library Science Toronto	Information retrieval user decision analysis	12,000	Individual 1 of 2	07
Meaney, M.J.P. Psychiatry McGill	Sexual differentiation of juvenile social behaviour	30,000	Individual 1 of 3	12
Measday, D.F. Physics British Columbia	IPP-86.02 Quark structures of the hyperons * with : Salomon, M., Hasinoff, M.D., Waltham, C.E.	63,000	Project	19
Measures, R.M. Aerospace Studies Toronto	Laser interactions for fiber optic sensing and opto-fluidics	31,296	Individual 1 of 3	15

Meath, W.J.E. Chemistry Western Ontario	Intermolecular forces, molecular properties, and time-dependent processes	53,000	Individual 2 of 3	05
Medioli, F.S. Ctre Marine Geol. Dalhousie	Recent and fossil foraminifera and arcellaceans in Eastern Canada & Canadian Arctic	17,325	Individual 3 of 3	10
Medley, J.B. Mechanical Eng. Waterloo	Tribology of compliant surfaces	19,750	Individual 3 of 3	13
Meech, J.A. Mining Eng. Queen's	Interparticular phenomena in mineral processes	23,000	Individual 1 of 2	04
Megaw, W.J. Physics York	Inhibition of condensation on particles and materials	22,000	Individual 3 of 3	15
Mehmet Ali, M. Electrical Eng. Concordia	Studies in local areas and related areas	14,500	Individual 2 of 3	11
Mehrotra, A.K. Chemical/Pet. Eng. Calgary	Properties of bitumen/diluent systems; simulation of pipelines carrying thixotropic oils; process development for aluminum from coal ash	20,626	Individual 2 of 3	04
Mehuys, G.R. Ren. Resources McGill	Snowmelt-induced erosion of soil	16,692	Individual 2 of 3	03
Meiering, A.G. School of Engineer. Guelph	Silage fermentation and quality	16,240	Individual	04
Meijer, H. Comp. & Info. Sc. Queen's	Cryptology; computational complexity and applications	19,584	Individual 3 of 3	07
Meinertzhagen, I.A. Psychology Dalhousie	Neural pathways and neurogenesis in invertebrate nervous systems	32,053	Individual 1 of 3	01
Meir, A. Mathematics Alberta	1) Lacunary spline approximation 2) Average branch size of rooted trees	20,505	Individual 3 of 3	16
Meisen, A. Chemical Engineering British Columbia	Natural gas processing aerosol deposition, supercritical fluid extraction	23,300	Individual 3 of 3	04
Mekjavic, I.B. Kinesiology Simon Fraser	Human temperature regulation	20,000	Individual 3 of 3	01
Mekler, A.H. Mathematics & Statistics Simon Fraser	Application of model theory and set theory to algebra	24,840	Individual 1 of 3	16
Mellors, A. Chem. & Biochem. Guelph	Membrane lipids and the activation of protein kinases	39,520	Individual 2 of 3	02
Melzack, R. Psychology McGill	Studies of pain mechanisms	75,000	Individual 3 of 3	12

Ménard, H. Chimie Sherbrooke	Etude électrochimique de la dissolution des métaux dans les mélanges H20/HF et l'adsorption de composés organiques sur électrodes catalytiques	10,000	Individuelle 2 de 3	05
Mendel, R.R. Applied Math. Western Ontario	Search for the origin of the observed fermion and weak boson spectrum	12,500	Individual 1 of 3	15
Mendelsohn, E. Mathematics Toronto	Combinatorial designs and arrays	11,921	Individual 2 of 3	16
Mendelsohn, N.S. Mathematics Manitoba	Combinatorics, projective planes and cubic configurations	8,941	Individual 2 of 3	16
Mendelzon, A.O. Computer Science Toronto	Relational databases and logic	38,900	Individual 2 of 3	07
Meneley, D.A. Chemical Eng. New Brunswick	Simulation and safety design for candu nuclear stations	20,000	Individual	04
Meng, C.H. Forestry Eng. New Brunswick	Method of classifying forest conditions and LP model for selecting tree harvesting machines	17,000	Individual 2 of 3	20
Menon, A. Medicine Toronto	* Refer to Ranadive, N.S. (Toronto)		Team 3 of 3	02
Menon, T.K. Geophysics & Astronomy British Columbia	The role of environment in the origin of extragalactic radio sources	7,000	Individual 2 of 3	17
Menzies, R.W. Electrical Eng. Manitoba	Forced commutation of HVDC inverters and harmonic instability in HVDC	18,400	Individual 3 of 3	11
Menzinger, M. Chemistry Toronto	1) Dynamics of reactions occuring on more than one potential energy surface 2) The effect of noise on nonlinear chemical dynamical systems	21,120	Individual 3 of 3	05
Merali, Z. Psychology Ottawa	Elucidation of neurochemical system(s) and anatomical substrates of grooming behaviours	15,000	Individual 2 of 3	12
Mercadier, Y. Génie mécanique Sherbrooke	Ecoulements diphasiques dans les thermopompes	13,830	Individuelle 3 de 3	13
Mercer, A.M. Math/Statistics Guelph	Approximation of functions and numerical analysis	4,000	Individual 3 of 3	16
Mercer, R.E. Computer Science Western Ontario	Using non-monotonic logics in the study of natural language pragmatics	15,000	Individual 1 of 2	07
Mercier, A. Sci. fondamentales Québec-Chicoutimi	Etude de fonctions arithmétiques et d'identités de l'analyse combinatoire	8,190	Individuelle 1 de 3	16
Mercier, P. Psychologie Ottawa	Jugement et réaction aux contigences: modèles associatifs et cognitifs	14,000	Individuelle 2 de 3	12

Merer, A.J. Chemistry British Columbia	Very high resolution molecular spectroscopy	73,746	Individual 1 of 3	05
Mereu, R.F. Geophysics Western Ontario	Deep and shallow seismic sounding research	49,500	Individual 2 of 3	10
Merikle, P.M. Psychology Waterloo	Conscious and unconscious perceptual processing	32,000	Individual 3 of 3	12
Mermut, A.R. Soil Science Saskatchewan	1) The nature of primary minerals as the source of micronutrient elements 2) Significance of sulfide oxidation in soil salinization and solonetz formation	17,321	Individual 3 of 3	03
Merrett, T.H. School Comp. Sci. McGill	Applications and implementation of recursively defined relations	17,950	Individual 3 of 3	07
Merriam, G. Biology Carleton	Landscape dynamics in farmland mosaics	25,000	Individual 2 of 3	18
Merriam, J.B. Geological Sciences Saskatchewan	Strain tides	22,000	Individual 2 of 3	10
Merritt, D.R. Canadian I. T. A. Toronto	Studies of galaxy and galaxy cluster dynamics	18,500	Individual 2 of 2	17
Mes, H. Physics Carleton	* Refer to Ewan, G.T. (Queen's)		Project	19
Mes, H. Herzberg Inst of Astrophys National Research Council	* Refer to Armitage, J.C. (Carleton)		Project	19
Mes, H. Physics Carleton	* Refer to Simpson, J.J. (Guelph)		Project	19
Mes, H. Physics Carleton	* Refer to Hargrove, C.K. (Carleton)		Project	19
Mes, H. Physics Carleton	* Refer to Hallman, E.D. (Laurentian)		Project	19
Messier, F. Biology Saskatchewan	Spacing behaviour and population regulation in muskrats	25,000	Univ. Res. Fellow 2 of 3	18
Messing, K. Sciences biolog. Québec-Montréal	Mutations induced in vivo in human cells by ionizing radiation	21,120	Individual	02
Mettrick, D.F. Zoology Toronto	Experimental parasitology: neurobiology: parasite behaviour; physiology	50,000	Individual 1 of 3	01
Meubus, P. Sc. appliquées Québec-Chicoutimi	Polymérisation du méthane en cathode creuse. Conversion du produit par pyrolyse et hydrogénation	18,000	Individuelle 3 de 3	04

Meunier, J.L. Chemical Eng. McGill	Electrode erosion control of a plasma torch	20,000	Individuelle 2 de 3	04
Meunier, M. Physique École Polytechnique	Production et caractérisation de multicouches minces de semiconducteurs	15,000	Individuelle 3 de 3	15
Mewhort, D.J.K. Psychology Queen's	Studies in visual information processing	23,000	Individual 1 of 3	12
Meyer, J. Physics British Columbia	Laser-physics and laser-matter-interaction studies	60,000	Individual 1 of 3	15
Meyerhof, G.G. Civil Engineering Tech. Univ. of N.S.	Bearing capacity of flexible piles under eccentric and inclined loads in layered soils	32,000	Individual 1 of 3	06
Mezey, P.G. Chemistry Saskatchewan	Quantum chemical studies on conformational changes and chemical reactions	34,560	Individual 1 of 3	05
Miall, A.D. Geology Toronto	Facies architecture of fluvial sediments	38,000	Individual 1 of 3	10
Miceli, D. Psychologie Québec-Trois-Rivières	Etude neuroanatomique comparée de l'organisation des systèmes visuels télencéphaliques et centrifuge	28,000	Individuelle 2 de 3	12
Miceli, M. Psychiatry McMaster	Neuroendocrine control of seasonal energy balance cycles	20,000	Individual 1 of 3	12
Michalowski, W. School of Business Carleton	Computer-based support system for multiple criteria decision making	7,500	Individual 3 of 3	20
Michaud, G.J. Physique Montréal	Abondance et origine des éléments	62,500	Individuelle 1 de 3	17
Michel, A.G. Chimie Sherbrooke	Recherches en chimie structurale	15,000	Individuelle	05
Michel, B. Génie civil Laval	Mécanique et dynamique des glaces de mer	45,000	Individuelle 3 de 3	06
Michel, F.A. Earth Sciences Carleton	Geochemical investigations of northern groundwaters and permafrost	11,500	Individual 1 of 3	10
Michener, G.R. Biolog. Sciences Lethbridge	Sexual differences in reproductive effort of Richardson's ground squirrels	15,000	Individual	18
Micko, M.M. Agricultural Engineering Alberta	Novel ligno-cellulose derivatives of aspen for wood products	18,000	Individual 1 of 3	04
Middleton, A.G. Computer Science Memorial U. of Nfld.	Programming by extension (Automated programming)	11,792	Individual 3 of 3	07
Middleton, A.L.A. Zoology Guelph	Population studies of the american goldfinch and chipping sparrow	8,000	Individual 2 of 3	18

Middleton, G.V. Geology McMaster	Field and laboratory studies of clastic sediments	29,199	Individual 3 of 3	10
Middleton, J.D. Environmental Stud. Brock	Stress and disturbance in ecosystems dominated by man	11,000	Individual 3 of 3	18
Miers, C.R. Mathematics Victoria	Non-associative structure of assiciative rings and operator algebras	5,460	Individual 1 of 3	16
Migneron, J.G. Ctr rech amé./dév. Laval	Étude du mode de combinaison des champs acoustiques complexes à l'aide des techniques intensimétriques	16,890	Individuelle 1 de 3	13
Migneron, R. Applied Math. Western Ontario	Perturbative quantum chromodynamics	11,000	Individual 2 of 3	15
Miketinac, M.J. Mathematics Saskatchewan	Numerical solution of two classes of nonlinear flow problems	7,960	Individual 2 of 3	16
Miki, B.L.A. Biology Carleton	Developmental regulation of gene expression in transgenic Brassica species	16,300	Individual 2 of 3	02
Milane, R.E. Mechanical Eng. Ottawa	Cycle-to-cycle variation in spark-ignition engines	13,250	Individual 3 of 3	13
Milgram, N.W. Psychology Toronto	Seizure induced neurological dysfunction: Long lasting behavioral and electrophusiological correlates	15,000	Individual 2 of 3	12
Milgram, P. Industrial Eng. Toronto	Display requirements for controlling/monitoring complex systems	23,000	Individual 2 of 3	20
Miliaressis, E.T. Psychologie Ottawa	Anatomy and physiology of brain stimulation reward	25,000	Individuelle 3 de 3	12
Milinazzo, F. Mathematics Victoria	Investigations of the shape of free drops	6,000	Individual 2 of 3	16
Milios, E. Computer Science Toronto	Mobile robot navigation using active vision	16,000	Individual 1 of 2	07
Militzer, J. Mechanical Eng. Tech. Univ. of N.S.	Hydrodynamics of circulating fluidized beds	15,000	Individual 1 of 3	13
Millar, J.S. Zoology Western Ontario	Ecological strategies of mammals in seasonal environments	55,000	Individual 2 of 3	18
Millar, R.F. Mathematics Alberta	Moving boundary problems of Hele-Shaw flow	8,190	Individual 1 of 3	16
Miller, C.A. Physics Alberta	* Refer to Davison, N.E. (Manitoba)		Project	19

Miller, C.A. Physics Alberta	* Refer to Greeniaus, L.G. (Alberta)		Project	19
Miller, C.A. Physics Alberta	IEP-189 - Knockout of deeply bound nucleons * with : McDonald, W.J., Olsen, W.C., Kitching, P., Hutcheon, D.A., Abegg, R., Greeniaus, L.G., Green, P.W.	10,000	Project	19
Miller, C.A. Physics Alberta	* Refer to Moss, G.A. (Alberta)		Project	19
Miller, C.A. Physics Alberta	* Refer to Frekers, D. (British Columbia)		Project	19
Miller, D.M. Computer Science Victoria	Computer-aided design of testable VLSI circuits	17,000	Individual 3 of 3	07
Miller, E.H. Biology Victoria	Microevolution of sandpiper sounds: bioacoustics, anatomy, genetics	14,000	Individual 2 of 3	18
Miller, E.J. Civil Engineering Toronto	Analysis and modelling of urban spatial patterns and the journey-to-work	23,000	Individual 3 of 3	06
Miller, H.G. Earth Sciences Memorial U. of Nfld.	Geophysical investigations of Newfoundland geology - onshore and offshore	12,653	Individual 3 of 3	10
Miller, J.M. Chemistry Brock	1) Mass spectrometry; organometallic, coordination and bioinorganic compounds and applications 2) Strong hydrogen bonding 3) Complex and adduct formation	28,800	Individual 3 of 3	05
Miller, J.R. Physics York	Studies in remote sensing and atmospheric optics	16,000	Individual 1 of 2	10
Miller, M.H. Land Resource Sc. Guelph	1) VA mycorrhizal symbiosis in field crop production 2) Soil factors and root growth	15,258	Individual 1 of 3	03
Miller, R.B. Pathology Guelph	The pathogenesis of Ureaplasma diversum infection	14,235	Individual 1 of 3	01
Miller, R.C. Microbiology British Columbia	Recombinant DNA plasmids and Cellulomonas fimi Cellulases	61,520	Individual 2 of 3	02
Miller, W.A. Metal/Mat. Science Toronto	Influence of interfaces on the properties of materials	21,400	Individual 3 of 3	04
Miller, W.C. Electrical Eng. Windsor	Image processing systems	19,100	Individual 2 of 3	11
Milligan, C.L. Zoology Western Ontario	pHi regulation and metabolism in fish cardiac muscle	25,000	Univ. Res. Fellow 1 of 3	01
Milligan, L.P. Animal/Poultry Sc. Guelph	Animal metabolism studies	80,500	Individual 3 of 3	01

Millman, B.M. Physics Guelph	X-ray diffraction studies of muscle	31,800	Individual	02
Mills, D.E. Human Kinetics Waterloo	Dietary fatty acids, brain development, and behaviour	23,000	Individual 2 of 3	01
Mills, E.L. Oceanography Dalhousie	Transport of organic matter in marine carbon cycling and production * with : Hargrave, B.T.	28,500	Team 3 of 3	18
Mills, R.H. Civil Engineering Toronto	Deterioration of concrete-assessment, prevention and restoration	12,000	Individual 1 of 3	06
Milman, P. Mathematics Toronto	Local analytic invariants and geometry of subanalytic sets with applications in smooth analysis	18,200	Individual 1 of 3	16
Milner, E.C. Math/Statistics Calgary	Combinatorial set theory	24,840	Individual 1 of 3	16
Milner, M. Inst. Biomed. Eng. Toronto	Measurement and control of movement in the physically disabled * with : O'Beirne, H., Naumann, S.	35,200	Team 1 of 3	11
Milner, P.M. Psychology McGill	Physiological studies of motivation and learning	24,000	Individual 2 of 3	12
Milner, T.E. Génie bio-méd. Montréal	Mechanics of posture and movement	13,500	Individual 1 of 3	13
Milnes, P. Mathematics Western Ontario	Topological groups and semigroups and their associated function and operator algebras	11,185	Individual 3 of 3	16
Milone, E.F. Physics Calgary	Optical and infrared studies of interacting binaries and other variable stars	19,000	Individual 1 of 3	17
Milsom, W.K. Zoology British Columbia	Control of breathing in vertebrates	46,800	Individual 2 of 3	01
Miltenburg, G.J. Man. Sc./Inf.Sys. McMaster	Modelling probabilistic co-ordinated control inventories, flexible manufacturing systems, and transfer lines	10,000	Individual 3 of 3	20
Miminis, G. Computer Science Memorial U. of Nfld.	Numerically stable algorithms for the computation of transfer functions, controllability and the solution of the pole placement problem in linear dynamic systems	12,000	Individual 1 of 3	07
Min-Oo, M. Math/Statistics McMaster	Curvature deformations	14,913	Individual 3 of 3	16
Mindess, S. Civil Engineering British Columbia	Behaviour of concrete under impact loading	33,000	Individual 3 of 3	06
Mingarelli, A.B. Mathematics Ottawa	Spectral theory and the inverse problem,eigenfunction expansions	14,913	Individual 3 of 3	16

Mingo, J.A. Math/Statistics Queen's	Completely positive maps on von Neumann algebras	10,000	Univ. Res. Fellow 2 of 2	16
Minkin, S. Medical Biophys. Toronto	Experimental design and model assessment in logistic and Poisson regression	4,000	Individual 1 of 3	14
Minvielle, F. Zootechnie Laval	Effet de la sélection en race pure sur l'hétérosis chez Tribolium Castaneum	10,000	Individuelle 3 de 3	18
Mioduchowski, A. Mechanical Eng. Alberta	Vibrations of elastic elements and media	19,028	Individual 2 of 3	13
Mirza, F.A. Civ Eng/Eng Mech McMaster	Development and applications of finite element method	26,000	Individual 1 of 3	06
Mirza, M.S. Civ Eng/App Mech McGill	Study of behaviour of building and bridge structures using small-scale physical and computer models	21,650	Individual 2 of 3	06
Mirza, S. Mechanical Eng. Ottawa	1) Vibration studies 2) Stress analysis of pressure vessels with attachments	20,100	Individual 1 of 3	13
Mirza, S.A. Civil Engineering Lakehead	Probability-based strength criteria for steel-concrete composite columns	20,000	Individual 1 of 3	06
Mirzaian, A. Computer Science York	Computational aspects of VLSI	18,375	Individual 3 of 3	07
Mischenko, P.A.N. Pure Mathematics Waterloo	Harmonic analysis on reductive p-adic groups	6,000	Univ. Res. Fellow	16
Mishra, R.K. Neurosciences McMaster	Studies on the role of cholecystokinin in CNS function using behavioural and biochemical models	20,000	Individual 1 of 3	12
Misra, A.K. Mechanical Eng. McGill	Dynamics of 1) Large space structures and 2) Structures subjected to flow	22,240	Individual 3 of 3	13
Misra, S.K. Physics Concordia	EPR and endor investigations of paramagnetic ions doping single crystals	25,277	Individual 2 of 3	15
Missen, R.W. Chem Eng/App Chem Toronto	Multiphase chemical reactors and multiphase equilibrium analysis	18,564	Individual 2 of 3	04
Misskey, W.J. Systems Eng. Regina	Multi-party line privacy and data capability	13,600	Individual 3 of 3	11
Mistlberger, R. Psychology Simon Fraser	Physiological mechanisms of food-entrained circadian rhythms	43,000	Univ. Res. Fellow 1 of 3	12
Mitalas, R. Astronomy Western Ontario	Stellar structure and evolution; Astrophysics	10,000	Individual 3 of 3	17
Mitchell, A. Metals & Materials Enginee British Columbia	Manufacture of specialty alloys	42,000	Individual 1 of 3	04

Mitchell, B.K. Entomology Alberta	Studies in insect chemoreception	23,725	Individual 1 of 3	01
Mitchell, D. Civil Engineering McGill	Detailing of reinforced concrete structures	53,000	Individual 1 of 3	06
Mitchell, D.E. Psychology Dalhousie	Experiments in visual perception	60,156	Individual 3 of 3	12
Mitchell, G.F. Astronomy Saint Mary's	1) Chemical evolution of interstellar clouds 2) Structure of cometary comae	27,000	Individual 3 of 3	17
Mitchell, I.V. Physics Western Ontario	Surface and interface analysis using MeV energy ion beams	40,000	Individual 2 of 2	15
Mitchell, J.B.A. Physics Western Ontario	Dissociative recombination of molecular ions of aeronomic and astrophysical importance	24,000	Individual 1 of 3	15
Mitchell, K.A.R. Chemistry British Columbia	Surface structure and reactivity	46,267	Individual 2 of 3	05
Mitchell, R.H. Geology Lakehead	Petrology and geochemistry of kimberlites and alkaline rocks	53,481	Individual 3 of 3	10
Mitchell, R.H. Chemistry Victoria	Probing novel aromatic hydrocarbons	42,239	Individual 3 of 3	05
Mitchell, R.J. Civil Engineering Queen's	Centrifuge model studies on mine backfills	30,000	Individual 3 of 3	06
Mitiche, A. INRS-Télécomm. Inst. natl de la rech. sci	Computer vision techniques for telecommunications	16,200	Individual 2 of 3	11
Mitrovic, B. Physics Brock	Superconductivity in disordered systems; far-infrared absorption in heavy fermions, normal state tunneling in strongly exchange enhanced metals	20,160	Individual 2 of 3	15
Mitsoulis, E. Chemical Eng. Ottawa	Numerical simulation of polymer and food processing	30,000	Individual 1 of 3	04
Mittal, G.S. School of Engineer. Guelph	Optimization of ground meat freezing and thermal process conditions for emulsion products * with : Usborne, W.R.	16,370	Team 3 of 3	03
Mittal, K.R. Pathol./microbiol. Montréal	Study of the resistance mechanisms to Actinobacillus pleuro-pneumoniae	15,184	Individual	01
Miura, R.M. Mathematics British Columbia	Nonlinear waves, differential-difference equations, and applications in neurobiology	31,802	Individual 2 of 3	16
Miyanishi, K. Geography Guelph	Demography of sprouting woody species	21,000	Individual 1 of 3	18

Mladenov, P.V. Biology Mount Allison	Cellular proliferation during arm regeneration in echinoderms	22,000	Individual 2 of 3	01
Mochnacki, S.W. Astronomy Toronto	Studies of close binary stars	15,000	Individual 2 of 3	17
Modi, V.J. Mechanical Eng. British Columbia	Studies in structural dynamics, fluid mechanics and bioengineering	51,060	Individual 3 of 3	13
Modigliani, V. Psychology Simon Fraser	Retrieval operation effects in memory	10,000	Individual 2 of 3	12
Moens, P.B. Biology York	Synaptonemal complex: immunocytology and molecular biology	61,300	Individual 1 of 3	02
Moerman, D.G. Zoology British Columbia	Essential genes affecting muscle structure and function in caenorhabditis elegans	36,300	Individual 2 of 3	02
Moffat, A.F.J. Physique Montréal	Objets de haute luminosité et la structure de la galaxie	49,250	Individuelle 2 de 3	17
Moffat, J.B. Chemistry Waterloo	Bifunctional catalytic solids	30,720	Individual 3 of 3	05
Moffat, J.W. Physics Toronto	Unified theories and gravity	44,774	Individual 2 of 3	15
Moffatt, B.A. Biology Waterloo	Adenine salvage in Arabiodopsis thaliana and its relationship to Cytokinin metabolism	30,000	Individual 1 of 3	02
Mogenson, G.J. Psychology Western Ontario	Neural mechanisms of behavior	45,000	Individual 2 of 3	12
Mohanty, S.G. Math/Statistics McMaster	Non-parametric inference, queues, combinatorics	12,338	Individual 3 of 3	14
Mohaupt, U.H. Mechanical Eng. Waterloo	Strength of composites and crack initiation of welded components	9,720	Individual 3 of 3	13
Moisan, M. Physique Montréal	Propriétés et applications des plasmas produits par des ondes de surface électromagnétiques. Modélisation des plasmas produit par RF & microondes	35,000	Individuelle 3 de 3	15
Molle, M.L. Computer Science Toronto	Performance of local area networks and distributed systems	35,931	Individual 1 of 3	07
Mollin, R.A. Mathematics Calgary	Algebraic number theory and Brauer groups	15,800	Individual 3 of 3	16
Moloney, M.M. Biology Calgary	Cell division cycle specific gene expression in Brassica napus	24,300	Individual 2 of 2	02

Molotchnikoff, S. Sciences biolog. Montréal	Etude neurophysiologique comparée des voies et centres visuels chez les vertébrés	35,000	Individuelle 2 de 3	01
Mommsen, T.P. Zoology British Columbia	Hormonal regulation of metabolism in fish hepatocytes	2,429	Individual	02
Mommsen, T.P. Biochem./Microbiol. Victoria	Hormonal regulation of metabolism in fish hepatocytes	22,771	Individual	02
Momot, W.T. Biology Lakehead	Effects of exploitation on the self-regulatory dynamics of a crayfish population	18,000	Individual 1 of 3	18
Monaro, S. Physique Montréal	Research in nuclear spectroscopy and applied physics: environmental, nutritional and medical projects	35,000	Individual 2 of 2	19
Monette, G.A. Mathematics York	Statistical visualization with interactive 3D graphics	4,000	Individual	14
Money, T. Chemistry British Columbia	Enantiospecific synthesis of terpenoids/biogenetic-type synthesis of polyketides	30,134	Individual 2 of 3	05
Monforton, G.R. Civil & Environmental Engi Windsor	Linear and nonlinear analysis of structural systems	15,650	Individual 2 of 3	06
Montazemi, A.R. Management Sciences McMaster	Analysis of expert decision processes and knowledge representation	15,000	Individual 1 of 3	20
Montevecchi, W.A. Psychology Memorial U. of Nfld.	Seabirds as energy-consumers in marine ecosystems	26,000	Individual 2 of 3	18
Montgomerie, R.D. Biology Queen's	Sexual selection and advertisement in birds	48,500	Individual 1 of 3	18
Moo-Young, M. Chemical Eng. Waterloo	Bioreactor design: biochemical engineering considerations	64,500	Individual 1 of 3	04
Moodie, G.E.E. Biology Winnipeg	Studies on larval and juvenile development of the walleye * with : Mathias, J.A.(Manitoba)	8,000	Team 1 of 3	18
Moodie, T.B. Mathematics Alberta	Linear and nonlinear waves in blood flow, thermoviscoelasticity, fragmentation and photoelasticity	18,200	Individual 1 of 3	16
Moody, R.V. Mathematics Saskatchewan	Lie theory	19,167	Individual 2 of 3	16
Moon, J.W. Mathematics Alberta	Research in graph theory	4,000	Individual 2 of 3	16
Moon, T.W. Biology Ottawa	Metabolic strategies to stress and diet in vertebrates	58,615	Individual 1 of 3	01
Moon, W.M. Earth Sciences Manitoba	Theoretical geophysics research	38,932	Individual 3 of 3	10

Moorcroft, D.R. Physics Western Ontario	Studies of ionospheric structure	33,000	Individual 3 of 3	17
Moore, B.R. Psychology Dalhousie	1) The phychology of homing 2) The evolution of learning	15,000	Individual 1 of 3	12
Moore, C.L. Psychology Dalhousie	The development of nonsegmental features of the expression of certainty	10,500	Individual 1 of 3	12
Moore, G.W.K. Physics Toronto	Investigations into the cyclone-scale baroclinic instability mechanism	16,000	Individual 3 of 3	17
Moore, J.A. Physics Brock	Atomic collisions in solids	5,900	Individual 3 of 3	15
Moore, M. Mathématiques appl. École Polytechnique	Problems in spatial statistics	15,418	Individuelle 2 de 3	14
Moore, R.A. Physics Waterloo	Relativistic effects in systems and disordered systems	10,700	Individual 3 of 3	15
Moore, R.B. Physics McGill	* Refer to Crawford, J.E. (McGill)		Team	19
Moore, R.G. Chem. & Pet. Eng. Calgary	Determination of high temperature oxidation kinetics for in situ combustion	20,626	Individual 1 of 2	04
Moore, R.M. Oceanography Dalhousie	Marine trace element geochemistry and Arctic oceanography	24,333	Individual 3 of 3	10
Moore, R.M. Oceanography Dalhousie	Inert gas sampling from Ice Island	5,700	Northern Suppl ements	10
Moore, T.N. Mechanical Eng. Queen's	Research in manufacturing technology	17,540	Individual	13
Moore, T.R. Geography McGill	Biogeochemistry of peatlands	18,000	Individual 3 of 3	03
Moore, T.R. Geography McGill	Biogeochemistry of peatlands	4,100	Northern Suppl ements 3 of 3	03
Moorhead, J.M. Astronomy Western Ontario	Near-infrared fourier spectroscopy of stars and nebulae	3,000	Individual 1 of 3	17
Moraglia, G. Psychology Toronto	Selectivity in visual signal processing	14,000	Individual 2 of 3	12
Morales, P.A. Math/informatique Sherbrooke	Mesures cylindriques et integration sur les espaces fonctionnels	8,388	Individuelle 3 de 3	16
Moran, G.A. Psychology Western Ontario	The behavioural dynamics and ontogeny of social interaction	12,000	Individual 3 of 3	12

Morand, P. Chemistry Ottawa	Synthetic and mechanistic studies in organic and biochemical reactions	12,000	Individual 1 of 3	05
Moray, N. Industrial Eng. Toronto	The role of the operator in automated process control	26,000	Individual 3 of 3	20
Moreau, G. Biologie Laval	Mécanismes directs et indirects des effets des précipitations acides sur les peuplements aquatiques	28,000	Individuelle 1 de 3	18
Morgan, A.V. Earth Sciences Waterloo	Quaternary insect assemblages, paleoecology, zoogeography, and climatic change	27,252	Individual 3 of 3	10
Morgan, P.B. Economics Western Ontario	Improving upon the sequential probability ratio test	4,000	Individual 2 of 2	14
Morgan, W.D. Biology McGill	Transcriptional regulation of the human hsp70 heat shock gene	31,300	Individual 2 of 3	02
Morgenstern, E.K. Forest Resources New Brunswick	The genetic population structure of Larix laricina	12,946	Individual 3 of 3	03
Morgenstern, N.N. Civil Engineering Alberta	Geotechnical behaviour of permafrost, oil sands, and other natural materials	100,160	Individual 2 of 3	06
Morgera, S.D. Electrical Eng. McGill	1) Computational complexity approach to the design of linear error correcting codes 2) Spatial temporal structure in three-dimensional image processing	52,800	Individual 3 of 3	11
Moriarty, K.J. Math,Stat&Comp Sc Dalhousie	Lattice gauge theory	14,400	Individual 3 of 3	15
Morin, D. Géographie Sherbrooke	Développement d'une méthodologie de détection des changements en milieu urbain par satellite * avec : Brochu, R.	24,000	Équipe 3 de 3	06
Morin, G. INRS - Eau Inst. natl de la rech. sci	Modèle paramétrique conceptuel de qualité de l'eau	20,000	Individuelle 3 de 3	06
Morin, H. Sci. fondamentales Québec-Chicoutimi	Dynamique des populations de sapin baumier dans le secteur nord Laurentides-Onatchiway	11,000	Individuelle 2 de 3	18
Morin, J.Y. Linguistiques Montréal	Problèmes de génie linguistique: couverture, représentations, outils de développement	12,000	Individuelle 1 de 2	07
Morisset, J. Biologie Sherbrooke	Mécanismes de contrôle de la croissance des organes du tube digestif chez le rat en bas âge et chez l'adulte	74,000	Individuelle 3 de 3	01
Morisset, P. Biologie Laval	Patrons de variation de plantes vasculaires dans l'est du Canada: Empetrum et Allium	8,000	Individuelle 1 de 3	18
Morissette, S. Génie électrique Sherbrooke	Codage à bas débit pour signaux de parole et radiophoniques	19,300	Individual	11

Morosoli, R. Bactériologie Institut Armand-Frappier	Expression du gène de la xylanase de C. albidus chez E. coli et S. cerevisiae	26,438	Individuelle 3 de 3	02
Morrall, J.F. Civil Engineering Calgary	Two lane highways engineering	26,000	Individual 3 of 3	06
Morrall, R.A.A. Biology Saskatchewan	Epidemiology and control of Sclerotinia sclerotiorum on canola	18,841	Individual 2 of 3	03
Morris, A.J. Chemical Eng. Alberta	Realtime supervision and control of process engineering systems	1,077	Individual	04
Morris, C.E. Biology Ottawa	Stretch-activated ion channel: a transduction mechanism for cell-volume regulation	29,438	Individual 3 of 3	02
Morris, D.R. Chemical Eng. New Brunswick	Lead extraction pyrometallurgy electrochemical sensors hydrogen deuterium	20,626	Individual 2 of 3	04
Morris, D.W. Biology Memorial U. of Nfld.	Habitat selection, population dynamics and life history evolution of mammals	29,500	Individual 3 of 3	18
Morris, G.A. Civil Engineering Manitoba	Behavior of structural steel joints	21,600	Individual 3 of 3	06
Morris, G.K. Zoology Toronto	Signalling in acoustic orthoptera	21,827	Individual 1 of 3	01
Morris, R.D. Biolog. Sciences Brock	Parental care, reproductive and life history tactics of temperate and tropical nesting seabirds	28,000	Individual 1 of 3	18
Morris, R.H. Chemistry Toronto	Transition metal complexes of molecular nitrogen and molecular hydrogen	41,201	Individual 2 of 2	05
Morris, V.L. Micro/Immunology Western Ontario	* Refer to Cuppels, D.A. (Western Ontario)		Team 2 of 3	02
Morrish, A.H. Physics Manitoba	Surface and glass magnetism	76,100	Individual 3 of 3	15
Morrison, F. Family Studies Alberta	The 5-7 shift revisited: A natural experiment	23,000	Individual 1 of 3	12
Morrison, I.N. Plant Science Manitoba	Studies on the physiology of Silene vulgaris (Bladder Campion)	16,027	Individual 3 of 3	03
Morrison, S.R. Physics Simon Fraser	Studies of semiconductor defects	30,000	Individual 3 of 3	15
Morrongiello, B.A. Psychology Western Ontario	Auditory development in human infants: Sound localization and pattern perception skills	18,000	Univ. Res. Fellow 2 of 2	12
Morrow, B.A. Chemistry Ottawa	Studies in surface chemistry and spectroscopy	24,134	Individual 2 of 2	05

Morrow, M.R. Physics Memorial U. of Nfld.	Lipid bilayer phase behaviour and interactions	15,000	Individual 3 of 3	15
Mortimer, B.C. Math/Statistics Carleton	Permutation groups and galois groups	5,960	Individual 2 of 3	16
Morton, J.K. Biology Waterloo	Biosystematic and palynological studies on the North American and African floras	15,000	Individual 1 of 3	18
Morton, R.A. Biology McMaster	The genetic basis of insecticide resistance in Drosophila	17,000	Individual 2 of 3	02
Morton, R.D. Geology Alberta	Geological studies on precious metal deposits in Western Canada	8,000	Individual 1 of 3	10
Moscovitch, M. Psychology Toronto	Studies on hemispheric specialization and on implicit memory in normal people	38,000	Individual 2 of 3	12
Moselhi, O. Ctre.-Build. Stud. Concordia	Automation in construction/project management	12,000	Individual 2 of 3	06
Moskovits, M. Chemistry Toronto	Research in spectroscopy, surface science and catalysis	82,146	Individual 1 of 3	05
Moslow, T.F. Geology Alberta	Sequence stratigraphy and facies architecture of shallow-marine clastics	17,000	Individual 1 of 3	10
Moss, G.A. Physics Alberta	* Refer to Van Oers, W.T.H. (Manitoba)		Project	19
Moss, G.A. Physics Alberta	* Refer to Greeniaus, L.G. (Alberta)		Project	19
Moss, G.A. Physics Alberta	* Refer to Abegg, R. (Alberta)		Project	19
Moss, G.A. Physics Alberta	* Refer to Abegg, R. (Alberta)		Project	19
Moss, G.A. Physics Alberta	IEP-199 - np-dpi threshold measurements * with : Olsen, W.C., Hutcheon, D.A., Miller, C.A., Stinson, G.M., Abegg, R., Greeniaus, L.G.	10,000	Project	19
Moss, G.A. Physics Alberta	* Refer to Kitching, P. (Alberta)		Project	19
Mossman, D.J. Geology Mount Allison	Geological processes involved in ore formation	8,700	Individual 1 of 3	10
Mostaghimi, J.T. Génie chimique Sherbrooke	Etudes des phénomènes de transfert sous des conditions de plasmas thermiques	20,000	Individuelle 3 de 3	04

Mottola, M.F. Anatomy Western Ontario	Effects of maternal exercise on advanced maternal age and fetal outcome	13,000	Individual 2 of 3	01
Mouftah, H.T. Electrical Eng. Queen's	Computer communications, multiple-valued logic and reliable digital systems	22,800	Individual 3 of 3	11
Moule, D.C. Chemistry Brock	Electronic spectra	24,000	Individual 3 of 3	05
Moulin, B. Informatique Laval	Modelisation des systèmes à base de connaissances dans les organisations	13,000	Individuelle 2 de 3	07
Mountjoy, E.W. Geological Sciences McGill	Sedimentology and diagenesis of Paleozoic reefs and platforms; deep structure western Main Ranges	28,800	Individual 1 of 3	10
Moustapha, S.H. Mech. & Aeronaut. Carleton	Rotor tip clearance flows/incidence losses in turbine blades	9,202	Individual 2 of 3	13
Mowchenko, J.T. Electrical Eng. Alberta	Automated layout of integrated circuits	10,000	Individual	11
Mrosovsky, N. Zoology Toronto	Body weight, biological rhythms and behaviour	57,000	Individual 1 of 3	12
Mucci, A. Geological Sciences McGill	Formation and stability of $MnCO_3$-$MgCO_3$-$CaCO_3$ solid solutions	27,000	Individual 1 of 2	10
Mucciardi, F. Mining/Metal. Eng. McGill	Transport phenomena and vibrational analysis in process metallurgy	18,000	Individual 1 of 3	04
Mucha, R.F. Pharmacology Toronto	Endogenous opioids and motivation	20,000	Individual 2 of 3	12
Muchmore, D.O. Physique Montréal	Physical processes in red giant stars	9,000	Individual 1 of 2	17
Muecke, G.K. Geology Dalhousie	Evolution of the igneous rocks in the Canadian Arctic Islands and in the Meguma Zone, NS	19,466	Individual 3 of 3	10
Muecke, G.K. Geology Dalhousie	Petrogenesis of igneous rocks formed during the evolution of the Sverdrup Basin and Arctic Ocean, Canadian Arctic	3,700	Northern Suppl ements	10
Muehlenbachs, K. Geology Alberta	Stable isotope exchange studies and their application to geological problems	28,000	Individual 2 of 3	10
Mueller, B.J. Math/Statistics McMaster	Localization in neotherian rings, structure of (quasi dual) continuous modules	20,505	Individual 3 of 3	16
Mueller, W.U. Sciences de la terre Québec-Chicoutimi	Sedimentology, volcanology and geochemistry of the southern part of the Chibougamau area	9,810	Individual 2 of 2	10

Mufti, A.A. Civil Engineering Tech. Univ. of N.S.	1) Non linear earthquake analysis of RC bridges by finite strip method 2) Crack direction and growth in fracture analysis of structures	11,000	Individual 1 of 3	06
Muggeridge, D.B. Ocean Engineering Memorial U. of Nfld.	Wave and ice loading on offshore structures and ships	27,000	Individual 3 of 3	13
Muir, D.C.G. Soil Science Manitoba	* Refer to Webster, G.R.B. (Manitoba)		Team 1 of 3	21
Muir, D.W. Psychology Queen's	* Refer to Dodwell, P.C. (Queen's)		Team	12
Muir, P.H. Math/Comp Science Saint Mary's	Numerical methods for boundary value problems	13,390	Individual 1 of 3	07
Muir, W.B. Physics McGill	Electron transport structure and magnetic effects in amorphous & crystalline materials	21,700	Individual 3 of 3	15
Muir, W.E. Agricult. Eng. Manitoba	Deterioration rates of stored grains	35,000	Individual 1 of 3	21
Mujumdar, A.S. Chemical Eng. McGill	Transport processes in single phase and particulate systems	36,000	Individual 3 of 3	04
Mukhedkar, D. Génie électrique École Polytechnique	1) Mise à la terre 2) Générateur du champ magnétique à bruit blanc	24,000	Individuelle 1 de 3	11
Mukherjee, B. Mechanical Eng. Toronto	Behaviour of real cracks due to fatigue and rising load	10,050	Individual 2 of 3	13
Mulder, J.A. Math,Stat&Comp Sc Dalhousie	Knowledge-based computational vision	15,000	Individual 2 of 2	07
Muldoon, M.E. Mathematics York	Special functions and related topics	11,921	Individual 2 of 3	16
Muldowney, J.S. Mathematics Alberta	Qualitative theory of differential equations	6,174	Individual 3 of 3	16
Mullen, K. Math/Statistics Guelph	Modelling and analysis of sensory data	5,000	Individual 3 of 3	14
Müller, H.A. Computer Science Victoria	Rigi-A system for programming-in-the-large	21,000	Individual 2 of 2	07
Mullin, J.K. Computer Science Western Ontario	File organization - reorganization	15,950	Individual 3 of 3	07
Mullin, R.C. Combin./Optimiz. Waterloo	Cryptography of finite fields/combinatorial design	32,622	Individual 3 of 3	16

Munhall, K.G. Communicative Disorders Western Ontario	Serial order in speech production	15,000	Individual	12
Munoz-Rivas, A.M. Plant Science McGill	Isolation of developmental genes of Schizophyllum	20,000	Individual 2 of 3	03
Munro, D.S. Geography Toronto	A spatially distributed energy balance model for glacierized basins	12,000	Individual 2 of 3	10
Munro, J.I. Computer Science Waterloo	Efficiency of data structures	55,900	Individual 2 of 3	07
Munro, M.B. Mechanical Eng. Ottawa	1) Filament winding of complex fibre composite components 2) Residual stresses in thermoplastic matrix fibre composites	15,000	Individual	13
Munro, M.C. Management Sciences Calgary	* Refer to Huff, S.L. (Western Ontario)		Team 1 of 3	20
Munz, R.J. Chemical Eng. McGill	Electrode erosion in plasma torches	16,501	Individual 2 of 2	04
Murasugi, K. Mathematics Toronto	Topology of 3-manifolds	33,554	Individual 3 of 3	16
Murdock, B.B. Psychology Toronto	Studies of short-term memory	47,500	Individual 3 of 3	12
Murie, J.O. Zoology Alberta	Behavioral ecology, life history, and social behavior of sciurid rodents	29,500	Individual 3 of 3	18
Murkin, H.R. Ren. Resources McGill	Invertebrate food chain support in prairie wetlands	10,000	Individual 2 of 3	18
Murnaghan, F.A. Mathematics Toronto	Invariant meromorphic distributions	12,000	Univ. Res. Fellow 1 of 3	16
Murphree, J.S. Physics Calgary	Global auroral dynamics, magnetosphere/ionosphere coupling, atmospheric dynamics	34,800	Individual	17
Murphy, B.D. Biology Saskatchewan	Studies of seasonal breeding and delayed implantation	53,800	Individual 2 of 3	01
Murphy, C.L. Mechanical Eng. McGill	Analysis and development of a solar liquid piston pump and collector	8,590	Individual 3 of 3	13
Murphy, J.B. Geology St. F. Xavier	Late Precambrian - Lower Paleozoic evolution of the Antigonish Highlands, Nova Scotia	11,680	Individual 3 of 3	10
Murphy, J.G. Eng. Physics Tech. Univ. of N.S.	Plasma spray coating of polymer composites	20,000	Individual 3 of 3	04
Murphy, K.L. Chemical Eng. McMaster	Limitations of systems for water pollution abatement	12,220	Individual 2 of 2	04

Murphy, R.W. Zoology Toronto	Evolution of desert reptiles	23,500	Individual 3 of 3	18
Murray, D.W. Civil Engineering Alberta	Prediction of structural behavior	26,000	Individual 3 of 3	06
Murray, E.D. Food Science Manitoba	Food protein networks	33,378	Individual 2 of 3	03
Murthy, G.S. Earth Sciences Memorial U. of Nfld.	Paleomagnetism and rock magnetic investigations of precambrian and paleozoic rocks from Labrador and from Newfoundland and their interpretation	10,000	Individual	10
Murty, M.R.P. Mathematics McGill	Analytic theory of algebraic numbers	23,842	Individual 2 of 3	16
Murty, V.P. Mathematics Toronto	Arithmetic algebraic geometry	22,000	Univ. Res. Fellow 2 of 2	16
Muter, P. Psychology Toronto	Processing of visible language	11,520	Individual 3 of 3	12
Mutus, B. Chemistry & Biochem Windsor	Ca2+ regulatory proteins from normal and transformed tissues; their interactions with target proteins	18,000	Individual 2 of 2	02
Muzio, J.C. Computer Science Victoria	Design for testability in digital circuits	22,000	Individual 3 of 3	07
Myers, J.H. Animal Res. Ecol. British Columbia	Viral disease and food plant quality in population fluctuations of tent caterpillars	40,500	Individual 3 of 3	18
Mylopoulos, J. Computer Science Toronto	Knowledge representation and applications	53,000	Individual 2 of 3	07
Mysak, L.A. Meteorology McGill	Ocean and climate dynamics	72,884	Individual	10
Nachman, M. Génie électrique École Polytechnique	Applications des hyperfréquences	16,000	Individuelle 2 de 3	11
Naciri, Y. Génie électrique Sherbrooke	Capteurs intégrés au silicium	9,868	Individuelle	11
Nadeau, D. Biologie Sherbrooke	Etudes des mécanismes de toxicité de l'insecticide aminocarbe (MATACILR) sur les cellules pulmonaires	14,500	Individuelle 1 de 3	02
Nadeau, D. Physique Montréal	Interférométrie infrarouge des régions de formation d'étoiles et des géantes rouges	28,000	Individuelle 1 de 3	17
Nadeau, R. Opér./Systèmes Déc. Laval	* Voir Martel, J.M. (Laval)		Équipe 2 de 3	20

Nadreau, J.P. C-CORE Memorial U. of Nfld.	Tridimensional stress state and failure for ice	17,000	Individual 3 of 3	06
Nagata, K.W. Mathematics British Columbia	Bifurcations, symmetry, and applications	12,000	Individual 1 of 3	16
Nagi, A.D.S. Physics Waterloo	A) Antiferromagnetic superconductors; B) High-Tc superconductivity	28,400	Individual 1 of 3	15
Naimpally, S. Mathematical Sci. Lakehead	Proximity approach to hypertopologies	5,460	Individual 1 of 3	16
Nair, K.K. Biological Sciences Simon Fraser	Differentiation in insect cells	15,000	Individual 3 of 3	01
Nair, K.P.K. Faculty of admin. New Brunswick	Network based optimization problems and applications	20,000	Individual 2 of 3	20
Nait Abdallah, M.A. Computer Science Western Ontario	Research on programming language semantics, Henkin-Church type theory and logic prog.	15,000	Individual 3 of 3	07
Najafi, S.I. Physique École Polytechnique	Glass waveguide devices for optical communication systems	10,000	Individual 2 of 3	15
Nakai, S. Food Science British Columbia	Protein hydrophobicity in structure-activity relationships	100,612	Individual 1 of 3	03
Nakajima, S. Psychology Dalhousie	Neural mechanisms of reinforcement	15,000	Individual 1 of 3	12
Nakamura, K. Biolog. Sciences Lethbridge	Roles of active oxygens in the light dependent methionine sensitivity of Chlamydomonas mutants	18,400	Individual 1 of 3	02
Naldrett, A.J. Geology Toronto	Field and experimental studies relating to exploration for and origin of PGE & Ni-Cu ores	94,670	Individual 2 of 3	10
Naldrett, D.L. Geography Queen's	Holocene glaciolacustrine and glaciomarine paleoenvironments, Baffin Island fiords and Champlain Sea	10,000	Individual 1 of 2	10
Nalewajko, C. Life Sciences Toronto	1) Physiological ecology of Picoplankton 2) Macrophyte-Epiphyte relationships	37,500	Individual 3 of 3	18
Nandakumar, K. Chemical Eng. Alberta	Computational and experimental investigation of bifurcation phenomena in flow problems	25,783	Individual 2 of 3	04
Napier, D.H. Chem Eng/App Chem Toronto	Mechanism and modelling of hazards and risk assessment	18,564	Individual 2 of 2	04
Naqvi, S.I.H. Physics/Astronomy Regina	* Refer to Lolos, G.J. (Regina)		Project	19

Naqvi, S.I.H. Physics/Astronomy Regina	* Refer to Walden, P.L. (British Columbia)		Project	19
Naqvi, S.I.H. Physics/Astronomy Regina	Few body reactions at intermediate energies	4,000	Individual 1 of 2	19
Narasiah, S. Génie civil Sherbrooke	Performance des étangs aérés en climat froid	14,000	Individuelle 1 de 3	06
Narayananswami, P.P. Math/Statistics Memorial U. of Nfld.	Problems in locally convex spaces with special reference to Fréchet, (LF) and barrelled spaces	5,460	Individual 1 of 3	16
Narbonne, G.M. Geological Sciences Queen's	Biostratigraphy and paleoecology of the proterozoic-phanerozoic transition	28,000	Individual 1 of 3	10
Nargang, F.E. Genetics Alberta	Mitochondrial gene expression in Neurospora crassa	29,438	Individual 3 of 3	02
Narraway, J.J. Electrical Eng. New Brunswick	Fault diagnosis in computational and associated systems	10,000	Individual 3 of 3	11
Nash, D. Genetics Alberta	Molecular and genetic analysis of purine metabolism in Drosophila	40,000	Individual 2 of 3	02
Nash, J.C. Business Admin. Ottawa	Portable software tools for numerical and information processing problems	9,000	Individual 2 of 3	07
Nasim, C. Math/Statistics Calgary	Integral transform, integral equation	5,960	Individual 2 of 3	16
Nassuth, A. Botany Guelph	Wheat streak mosaic virus - Cereal interaction at the molecular level	35,000	Individual 1 of 3	03
Natansohn, A.L. Chemistry Queen's	Macromolecular charge transfer complexes	31,450	Individual 1 of 2	05
Nathan, N.D. Civil Engineering British Columbia	1) Site-related seismic damage of reinforced concrete structures 2) Slenderness of reinforced concrete masonry walls	16,650	Individual 2 of 3	06
Naumann, S. Inst. Biomed. Eng. Toronto	* Refer to Milner, M. (Toronto)		Team 1 of 3	11
Nautiyal, J.C. Forestry Toronto	Optimal forest management with intensive silviculture	18,000	Individual 1 of 3	20
Navin, F.P.D. Civil Engineering British Columbia	Road transportation safety	10,000	Individual	06
Naylor, D.A. Physics Lethbridge	Observations of infrared fine structure line emission from HII regions	19,000	Individual 3 of 3	17
Nazar, L.F. Chemistry Waterloo	Intercalation and pillaring of layered oxides; routes to microporous solids	26,000	Individual 2 of 2	05

Nazar, R.N. Mol. Bio. Genetics Guelph	Synthesis and assembly of the eukaryotic ribosome	71,200	Individual 1 of 3	02
Neal, B.R. Biology Saskatchewan	Reproductive ecology of tropical small mammals	8,000	Individual 2 of 3	18
Neale, G. Chemical Eng. Ottawa	Enhanced recovery of petroleum from Canadian reservoirs	30,939	Individual 2 of 3	04
Neale, K.W. Génie civil Sherbrooke	Phénomènes d'instabilité plastique; endommagement des structures composites	55,000	Individuelle 1 de 3	06
Nebebe, F. Science Concordia	Bayesian & empirical bayes shrinkage estimation	8,433	Individual 2 of 3	14
Necsulescu, D.S. Mechanical Eng. Ottawa	Stochastic operation, diagnosis and control of robots and manufacturing cells	15,057	Individual 2 of 3	13
Nedzela, M. Management Sciences Ottawa	Dynamic systemic decision models in fisheries * with : Lane, D.E.	15,300	Team 3 of 3	20
Neelin, J.M. Biology Carleton	Role of lysine-rich histones in nuclei of erythrocyte and other differentiated cells	28,800	Individual	02
Neemeh, R.A. Mechanical Eng. Concordia	Stability of converging shock waves - Aerodynamic resonators - Ignition by oscillating shock waves	16,000	Individual 1 of 3	13
Negi, S.C. School of Engineer. Guelph	Loads for design of tower and bunker farm silos	17,000	Individual 1 of 3	06
Neher, E. Mathematics Ottawa	Jordan triple systems; isoparametric hypersurfaces in spheres	19,868	Individual 2 of 3	16
Neill, W.E. Zoology British Columbia	Feeding and food limitation among zooplankton in oligotrophic lakes in B.C.	35,116	Individual 3 of 3	18
Neilson, G.C. Physics Alberta	* Refer to McDonald, W.J. (Alberta)		Project	19
Neilson, G.C. Physics Alberta	* Refer to Roy, G. (Alberta)		Project	19
Neilson, G.C. Physics Alberta	* Refer to Kitching, P. (Alberta)		Project	19
Nel, L.D. Math/Statistics Carleton	Differential calculus and exponential laws	5,460	Individual 1 of 3	16
Nelson, D.E. Archaeology Simon Fraser	Archaeometry studies	24,000	Individual	21

Nelson, J.S. Zoology Alberta	Systematic studies of cottoid and trachinoid fishes, systematics and classification of fishes, and evolutionary studies of pelvic loss in brook sticklebacks	30,000	Individual 1 of 3	18
Nelson, M.J. Sch. of Library & Info Sci Western Ontario	Efficiency and effectiveness of information retrieval models	10,500	Individual 3 of 3	07
Nemec, J.M. Geophysics & Astronomy British Columbia	Studies of very old stars	25,000	Univ. Res. Fellow 2 of 3	17
Nemetz, P.N. Commerce-Division British Columbia	Single and multi-plant air pollution control cost optimization	20,000	Individual 3 of 3	20
Nerenberg, M.A. Applied Math. Western Ontario	Chaos and coherence in interacting superconducting weak links, low dimensional attractors of complex systems	16,900	Individual 1 of 3	15
Nesbitt, B.E. Geology Alberta	Field, experimental and theoretical investigations of the genesis of Au-Ag mineralization in the Canadian Cordillera	20,000	Individual 2 of 3	10
Nesbitt, H.W. Geology Western Ontario	Thermodynamic evaluation and modelling of Illinois and Michigan basin formation waters	22,000	Individual 2 of 3	10
Neufeld, G.W. Computer Science British Columbia	Design of a reliable portable programming environment for widely distributed operating systems	14,000	Individual 1 of 2	07
Neufeld, R.J. Chemical Eng. McGill	Modelling and development of microencaps	24,752	Individual 2 of 3	04
Neuman, M.N. Physics Manitoba	Chaotic dynamics of hydrogen-bond networks as a determinant of infrared lineshapes in crystals	15,000	Individual 3 of 3	15
Neumann, A.W. Mechanical Eng. Toronto	Applied surface thermodynamics	57,960	Individual 3 of 3	13
Newborn, M. Computer Science McGill	Search algorithms for problems in artificial intelligence	8,326	Individual 1 of 2	07
Newcomb, W. Biology Queen's	Development and ultrastructure of nitrogen-fixing nodules and conifer embryos	26,907	Individual 1 of 3	03
Newcombe, W.R. Mechanical Eng. McMaster	Computer aided analysis and synthesis of mechanisms-artificial joints-prosthetics	16,200	Individual 2 of 3	13
Newman, B.G. Mechanical Eng. McGill	Flow past flexible bodies	34,546	Individual 2 of 3	13
Newman, E.B.S. Biology Concordia	Molecular aspects of L-serine deaminase and its coding and regulatory genes	40,000	Individual 2 of 3	02
Newman, K.E. Chimie Sherbrooke	Electrolyte solutions, relation between spectroscopy and thermodynamics	16,320	Individual 2 of 2	05

Newsome, G.E. Biology St. F. Xavier	Factors affecting population dynamics of yellow perch * with : Aalto, S.K.	4,000	Team 2 of 3	18
Ney, M.M. Electrical Eng. Ottawa	Research on passive millimeter-wave components	13,800	Individual 2 of 3	11
Ng, A. Physics British Columbia	Physics of laser-matter interactions: sub-micron laser experiments program	55,000	Individual 1 of 3	15
Ng, C.T. Pure Mathematics Waterloo	Functional equations, inequalities and information theory	10,431	Individual 2 of 3	16
Ng, F.T.T. Chemical Eng. Waterloo	Application of catalysts in synthetic fuels research	18,000	Individual	04
Ng, J.N. TRIUMF British Columbia	Probing new structures in electroweak interactions	23,900	Individual 1 of 3	15
Ng, K.Y.K. Adm. Studies Ottawa	1) Management science techniques towards the solution of physical science problems 2) Modelling and simulation of practical operations research problems	6,000	Individual 1 of 3	20
Ng, S.S.F. Civil Engineering Ottawa	1) Dynamic and static behaviour of bridge decks 2) Innovative numerical methods in applied mechanics	26,000	Individual 1 of 3	06
Ng Kwai Hang, K.F. Animal Science McGill	Effects of genetic polymorphism in milk proteins on coagulating properties of milk	12,000	Individual 3 of 3	01
Nguyen, D.L. Génie civil École Polytechnique	Modélisation et simulation d'un écoulement bidimensionnel avec formation de glace	14,500	Individuelle 1 de 3	06
Nguyen, D.N. Génie mécanique Laval	Ecoulements confinés et écoulements transoniques	15,300	Individuelle 3 de 3	13
Nguyen, S. Infor. & rech opér. Montréal	Modèles et méthodes d'optimisation des réseaux de grandes tailles	30,000	Individuelle 2 de 3	20
Nguyen, T.H. Génie mécanique École Polytechnique	Transfert de chaleur par convection dans un fluide en changement de phase	19,750	Individuelle 3 de 3	13
Nguyen, V.D. Génie mécanique Laval	Étude de la performance des modérateurs de turbulence dans une couche limite en régime transonique et à grand nombre de reynolds	15,000	Individuelle 1 de 3	13
Nguyen, V.T.V. Civil Engineering McGill	Hydrologic characterization of rainfall for urban runoff modelling and analysis	14,650	Individuelle 2 de 3	06
Nguyen-Dang, T.T. Chimie Laval	Non-adiabatic molecular dynamics	20,000	Univ. Res. Fellow 2 of 2	05
Nicas, A.J. Math/Statistics McMaster	Topology of aspherical manifolds	21,200	Individual 1 of 3	16

Nichol, I. Geological Sciences Queen's	Geochemical exploration for gold	17,600	Individual 1 of 3	10
Nicholl, R.A. Computer Science Western Ontario	Software maintenance and formal software engineering methods	10,000	Individual 2 of 2	07
Nicholl, T.M.F. Computer Science Western Ontario	Geometrical algorithms and their analysis	9,000	Individual 2 of 2	07
Nicholls, J. Geology & Geophys. Calgary	Studies of magmatic processes	24,333	Individual 3 of 3	10
Nicholls, P. Biolog. Sciences Brock	Cytochrome oxidases: mechanisms, control and comparative biochemistry	72,000	Individual 1 of 3	02
Nicholls, R.W. C.R.E.S.S. York	Experimental, observational and theoretical studies on laboratory astrophysics, astronomy, aeronomy and atmospheric science and remote sensing	82,000	Individual 2 of 3	17
Nichols, S.T. Electrical Eng. Calgary	Spectral analysis	10,600	Individual 3 of 3	11
Nicholson, P.S. Materials Sci. McMaster	Development and evaluation of high performance ceramics	67,035	Individual 2 of 3	04
Nicholson, W.K. Math/Statistics Calgary	Structure of rings and modules	5,960	Individual 2 of 3	16
Nickel, B.G. Physics Guelph	Properties of long chain polymers	33,700	Individual 3 of 3	15
Nickerson, B.G. School Comp. Sci. New Brunswick	Automated cartographic generalization	8,000	Individual 1 of 2	07
Nickling, W.G. Geography Guelph	Surficial and textural controls on particle emission and transport	32,842	Individual 1 of 3	10
Nicolas, J. Génie mécanique Sherbrooke	Identification et radiation des sources acoustiques via l'intensimétrie vectorielle	22,060	Individuelle 3 de 3	13
Nielsen, O.A. Math/Statistics Queen's	Non-commutative harmonic analysis, nilpotent lie groups, and compact nilmanifolds	5,960	Individual 2 of 3	16
Niessen, P. Mechanical Eng. Waterloo	Surface and interface reactions, drum sheet casting	30,939	Individual 2 of 3	04
Nigg, B.M. Medicine/Eng. Calgary	Movement pattern and occurrence of injury in running	15,000	Individual 2 of 3	01
Nikiforuk, P.N. Mechanical Eng. Saskatchewan	Adaptive control systems: hydraulic control system	70,000	Individual 1 of 3	13

Niktash, M. Sys. & Comp. Eng. Carleton	Distributed processing and computer networks	14,000	Individual 2 of 2	07
Niles, L.P. Neurosciences McMaster	Anti-stress effects of melatonin: modulation of GABAergic activity	11,000	Individual 3 of 3	12
Nilsson, T.H. Psychology Prince Edward Island	Color perception and visual memory	13,000	Individual 2 of 3	12
Nirdosh, I. Chemical Eng. Lakehead	Removal of 230 Th from process solutions of acid-leach uranium mills	20,000	Individual 1 of 3	04
Nisbet, E.G. Geological Sciences Saskatchewan	Studies in archean geology	45,000	Individual	10
Nishisato, S. Measure/Eval. Sec. Ontario Institute for Stud	Further extensions of dual scaling	17,125	Individual 2 of 3	12
Nishiya, T. Medicine McGill	Circular dichroism study of membrane dynamics focused on Melittin-lipid or Bacteriorhodopsin-lipid interaction	25,000	Individual	02
Niven, D.F. Microbiology McGill	Biochemical and physiological studies of porcine haemophili	19,000	Individual 2 of 3	02
Nkemdirim, L.C. Geography Calgary	Chinook processes near the ground	12,000	Individual 2 of 3	10
Noakes, D.L.G. Zoology Guelph	Ontogeny and social behaviour in fishes	25,000	Individual 3 of 3	01
Nobert, Y. Sciences de l'admin. Québec-Montréal	Méthodes d'optimisation pour des itinéraires de camion	15,600	Individuelle 3 de 3	20
Nobes, D.C. Earth Sciences Waterloo	Physical properties and multiparameter geophysical interpretation	11,772	Individual 2 of 2	10
Noble, E.G. Physical Education Western Ontario	The relationship between muscle fibre protein composition and contractile function as assessed in single motor units	22,135	Individual 1 of 3	01
Noble, J.P.A. Geology New Brunswick	Mid-Paleozoic faunal history and tectono-sedimentary evolution of basins in the northren Appalachians	17,519	Individual 3 of 3	10
Nogami, Y. Physics McMaster	Theoretical studies in nuclear and hadron physics	34,600	Individual 3 of 3	15
Nol, E. Biology Trent	Incubation periods in birds	22,000	Individual 2 of 3	18
Nolan, R.A. Biology Memorial U. of Nfld.	Developmental studies with protoplasts of the fungus Entomophaga aulicae	30,000	Individual 2 of 3	02

Nonay, G.M. Mathematics Wilfrid Laurier	Graph decompositions, cycles in graphs, covering and packing problems	11,000	Individual 1 of 3	16
Noori, H. Business Admin. Wilfrid Laurier	Optimization problems in inventory/production	15,000	Individual 2 of 3	20
Noreau, L. Physique Laval	Dynamique des seyferts et recherche d'hydrogène cosmologique	4,336	Individuelle 2 de 2	17
Noreau, L. Astronomy Toronto	Dynamique des seyferts et recherche d'hydrogène cosmologique	6,664	Individuelle 2 de 3	17
Norman, G.R. Clinical Epidemiology & Bi McMaster	Expert perception and memory in medicine	12,000	Individual 3 of 3	12
Normand, P.J. Foresterie Laval	Etude des gènes symbiotiques de l'actinomycète Frankia	21,300	Individuelle 2 de 3	02
Noronha, V.T. Geography Alberta	* Refer to Hodgson, J. (Alberta)		Team 2 of 3	20
Norrie, D.H. Mechanical Eng. Calgary	CAD/CAM, artificial intelligence, and CAL applications	14,000	Individual 2 of 3	13
Norris, A.R. Chemistry Queen's	Studies of the physical and chemical properties of CH3Hg(II)-and Hg(II) containing complexes	16,320	Individual 3 of 3	05
Norris, G. Geology Toronto	Palynostratigraphic studies on Mesozoic-Cenozoic miospores and dinoflagellates	41,852	Individual 3 of 3	10
North, W.P.T. Mechanical Eng. Windsor	Optical metrology	10,820	Individual 3 of 3	13
Northcote, T.G. Forestry Sciences British Columbia	Species interactions in freshwater fishes; microstratification boundaries in meromictic lake functioning	45,000	Individual 2 of 3	18
Northwood, D.O. Eng Materials Windsor	Structure property relationships in materials for energy systems	36,500	Individual 3 of 3	04
Norton, P.R. Chemistry Western Ontario	Interdisciplinary studies in surface science and catalysis	37,200	Individual	05
Norum, D.I. Agricult. Eng. Saskatchewan	Infiltration rates under variable application rates	14,500	Individual 1 of 3	06
Norwich, K.H. Inst. Biomed. Eng. Toronto	Information coding by sensory neurons	10,000	Individual 1 of 3	01
Novak, M. Civil Engineering Western Ontario	Vibrations of structures and foundations	48,000	Individual 1 of 3	06

Novak, M.D. Soil Science British Columbia	The effects of soil evaporation, crop cover, and mixed-layer dynamics on soil thermal and moisture regimes	12,560	Individual 2 of 3	03
Novak, M.M.A. Biology Winnipeg	Studies on the populations of Helminths * with : Evans, W.S.	23,000	Team 2 of 3	01
Novitsky, J.A. Biology Dalhousie	Microbial processes in marine sediment diagenesis	30,100	Individual 2 of 3	02
Nowak, E.S. Mechanical Eng. Western Ontario	Thermal energy conservation studies in large power stations, residential and commercial buildings, motor vehicles	20,000	Individual 1 of 3	13
Nowak, J. Plant Science Nova Scotia Agricultural C	Plant regeneration from callus in Trifolium species and in vitro mutation studies in red clover	17,000	Individual 3 of 3	03
Nowakowski, R.J. Math,Stat&Comp Sc Dalhousie	Investigations into graphs and ordered sets	5,960	Individual 2 of 3	16
Nowlan, G.S. Geology Calgary	Silurian conodonts of eastern Canada	10,000	Individual 2 of 3	10
Nowrouzian, B. Electrical Eng. Calgary	Analysis and design of linear systems with digital computers	15,600	Individual 3 of 3	11
Nozohoor-Farshi, R. Computer Science Windsor	Theory and applications of LRRL (K) grammars	17,000	Individual 2 of 2	07
Nozzolillo, C. Biology Ottawa	Flavonoids in relation to plant physiology, plant pathology, and plant taxonomy	19,600	Individual 2 of 3	03
Nriagu, J. Earth Sciences Waterloo	Sulfur and selenium dynamics in calibrated watersheds	17,442	Individual 1 of 3	10
Nudds, T.D. Zoology Guelph	Community ecology of birds	28,000	Individual	18
Nugent, S.T. Electrical Eng. Tech. Univ. of N.S.	1. Nonlinear modeling of the infant respiratory control system 2. Feature recognition in skull X-rays using digital image processing techniques	13,700	Individual 1 of 3	11
Numao, T. TRIUMF British Columbia	IEP-124 - Rare pion decay * with : Bryman, D.A.(Victoria), Poutissou, J.M.A., Olin, A.(Victoria), Macdonald, J.A.	15,000	Project	19
Numao, T. TRIUMF British Columbia	* Refer to Bryman, D.A. (Victoria)		Project	19
Nursall, J.R. Zoology Alberta	Biology and sexual behaviour in Ophioblennius atlanticus	15,000	Individual 3 of 3	18
Nurse, C.A. Biology McMaster	Nerve-target interactions in the development of tactile sensation	10,000	Individual 1 of 3	01

Nuttall, J. Physics Western Ontario	Rational approximation in physics	21,796	Individual 2 of 3	15
Nyborg, M. Soil Science Alberta	Emission of N gases from frozen and thawing soils	10,000	Individual 2 of 3	03
Nyburg, S.C. Chemistry Toronto	Structural and theoretical studies related to intermolecular forces	5,000	Individual 2 of 3	05
Nyland, E. Physics Alberta	Investigation of seismicity and geology constraints for small scale geodynamics	14,600	Individual 2 of 2	10
Oakley, R.T. Chem. & Biochem. Guelph	Inorganic heterocyclic chemistry	53,906	Individual 1 of 3	05
Oaks, B.A. Biology McMaster	Nitrogen metabolism during early seedling growth	53,456	Individual 3 of 3	03
O'Beirne, H. Inst. Biomed. Eng. Toronto	* Refer to Milner, M. (Toronto)		Team 1 of 3	11
O'Brien, G.L. Mathematics York	Properties of stochastic processes	16,000	Individual 1 of 3	14
O'Brien, P.J. Pharmacy Toronto	1) The intracellular formation and decomposition of peroxides 2) Biological oxygen activation	53,000	Individual 2 of 3	02
O'Brien, P.J. Pathology Guelph	Characterization of the Molecular defect of Malignant Hyperthermia	19,752	Individual 1 of 3	01
O'Brien, R.N. Chemistry Victoria	General surface & electrochemistry	16,000	Individual 2 of 3	05
Occhietti, S. Géographie Québec-Montréal	Quaternaire continental et aminochronologie: Vallée et Golfe du Saint-Laurent	18,493	Individuelle 3 de 3	10
O'Day, D.H. Zoology Toronto	The regulation of cell and nuclear fusion	35,000	Individual 2 of 3	02
Odeh, R.E. Mathematics Victoria	Statistical tables and algorithms	5,500	Individual 1 of 3	14
Odgers, J. Génie mécanique Laval	Research on combustion and allied phenomena	35,000	Individual 1 of 3	13
O'Donnell, M.J. Biology McMaster	Membrane physiology of insect egg cells	28,471	Individual 1 of 3	01
O'Donnell, P.J. Physics Toronto	Theoretical studies in elementary particle physics	31,900	Individual 1 of 3	15
O'Dor, R.K. Biology Dalhousie	Cephalopod energy budgets as a reference for comparative bioenergetics	24,000	Individual 2 of 3	01

O'Driscoll, K.F. Chemical Eng. Waterloo	Polymerization modelling	68,000	Individual 1 of 3	04
Oehlschlager, A.C. Chemistry Simon Fraser	Chemical and biochemical studies of natural products	46,465	Individual 3 of 3	05
Offenberger, A.A. Electrical Eng. Alberta	High intensity laser/plasma interactions	86,400	Individual 2 of 3	15
Ogg, M. Physics Carleton	* Refer to Carnegie, R.K. (Carleton)		Project	19
Ogg, M. Physics Carleton	* Voir Lessard, L. (Montréal)		Projet	19
Ogilvie, K.K. Chemistry McGill	The chemistry of DNA and RNA synthesis and the development of biologically active nucleoside and nucleotide analogues	19,462	Individual 3 of 3	05
Ogilvie, K.K. Acadia	The chemistry of DNA and RNA synthesis and the development of biologically active nucleoside and nucleotide analogues	36,217	Individual 3 of 3	05
Ogilvie, R.D.D. Psychology Brock	The psychophysiology of the sleep onset period (SOP)	17,125	Individual 2 of 3	12
Ogryzlo, E.A. Chemistry British Columbia	Semiconductor etching and crystal growth	18,000	Individual 1 of 2	05
Oguztoreli, M.N. Mathematics Alberta	Modeling, analysis and simulation of certain scientific and industrial problems	14,000	Individual 1 of 3	21
Oh, S. Physics Manitoba	Design and development of the cyclotron polarized and unpolarized ion sources	15,000	Individual 2 of 2	19
O'Halloran, I.P. Ren. Resources McGill	Influence of management on phosphorus cycling	20,000	Individual 2 of 3	03
Okada, M. Computer Science Concordia	Applications of logic to programming language theory	17,898	Individual 1 of 2	07
Oke, T.R. Geography British Columbia	Heat and mass exchange in the urban atmosphere	44,772	Individual 3 of 3	10
Olafson, R.W. Biochem./Microbiol. Victoria	Isolation and characterization of macrophage-promastigote receptor-ligand complexes	28,638	Individual 1 of 3	02
Oldenburg, D.W. Geophysics & Astronomy British Columbia	Inversion and inference of geophysical data	54,280	Individual 2 of 3	10
Oldford, R.W. Stat. & Actuar. Sc Waterloo	Computing environments for statistical analysis and strategy	11,438	Individual 2 of 3	14

Oldham, K.B. Chemistry Trent	Electrochemistry	46,267	Individual 2 of 3	05
Oldham, W.K. Civil Engineering British Columbia	Control of biological nutrient removal efficiency	26,040	Individual 2 of 3	06
Olesky, D.D. Computer Science Victoria	Some aspects of LU factorizations	6,592	Individual 3 of 3	16
Oleszkiewicz, J.A. Civil Engineering Manitoba	Nature and dynamics of ammonia toxicity to methanogenesis	27,000	Individual 1 of 3	06
Olin, A. TRIUMF Victoria	* Refer to Numao, T. (British Columbia)		Project	19
Olin, A. TRIUMF Victoria	IEP-152 - Search for muonium-antimuonium conversion * with : Mason, G.R., Beer, G.A., Warren, J.B.(British Columbia), Beveridge, J.L.(British Columbia), Kendall, K.R.(British Columbia)	50,000	Project	19
Olin, A. TRIUMF Victoria	* Refer to Astbury, A. (Victoria)		Project	19
Olin, A. TRIUMF Victoria	* Refer to Axen, D.A. (British Columbia)		Project	19
Oliphant, L.W. Vet. Medicine Saskatchewan	The population ecology of the Merlin Falco columbarius in Saskatoon	5,000	Individual 3 of 3	18
Oliveira, L.A.F. Botany British Columbia	Role(s) of calcium on germination and apical growth of Aplanospores	23,682	Individual 1 of 3	03
Olivier, G. Génie électrique École Polytechnique	Topologie et commande de convertisseurs de puissance	18,300	Individuelle 2 de 3	11
Oloman, C.W. Chemical Engineering British Columbia	Design of electrochemical reactors	20,626	Individual 2 of 3	04
Olsen, W.C. Physics Alberta	* Refer to Alford, W.P. (Western Ontario)		Project	19
Olsen, W.C. Physics Alberta	* Refer to McDonald, W.J. (Alberta)		Project	19
Olsen, W.C. Physics Alberta	* Refer to Miller, C.A. (Alberta)		Project	19
Olsen, W.C. Physics Alberta	* Refer to Abegg, R. (Alberta)		Project	19
Olsen, W.C. Physics Alberta	* Refer to Moss, G.A. (Alberta)		Project	19

Olsen, W.C. Physics Alberta	* Refer to Kitching, P. (Alberta)		Project	19
Olson, A.R. Biology Nova Scotia Agricultural C	Structure and function of the angiosperm placenta-ovule complex	21,639	Individual 1 of 3	03
Olson, D.R. Graduate Studies Toronto	Children's mental states	16,000	Individual 1 of 3	12
Olson, M.D. Civil Engineering British Columbia	Nonlinear plate dynamics; fluid-structure interaction	32,840	Individual 3 of 3	13
O'Neill, N.T. Géographie et CARTEL Sherbrooke	Ground based optical station; Measurement and analysis of atmospheric radiation for meteorological and terrestrial remote sensing applications	8,000	Individual 2 of 3	17
Ono, H. Psychology York	Binocular eye movements and motion parallax	35,000	Individual 1 of 3	12
Onyshko, S. Electrical Eng. Manitoba	1) Robotics 2) Biomedical research: Vestibulo ocular reflex and human locomotion	10,400	Individual 3 of 3	11
Ooi, B.T. Electrical Eng. McGill	Electric machine control and dynamics	29,600	Individual 2 of 3	11
Oommen, B.J. School Comp. Sci. Carleton	1) Learning automata and their applications to robotics and data bases 2) Geometric modeling of stochastic points 3) Substring correction 4) Movability of ellipsoids	19,425	Individual 3 of 3	07
Oosthuizen, P.H. Mechanical Eng. Queen's	Combined and free convection; Buoyant turbulent flows; Low reynolds number flows; Properties of moist sawdust; Internal flows	38,270	Individual 3 of 3	13
Opatrny, J. Computer Science Concordia	Construction of large, fault-tolerant network models	10,826	Individual 1 of 3	07
Oppacher, F.G. School Comp. Sci. Carleton	Full first - order and modal logic as a programming language	17,477	Individual 1 of 3	07
Oral, M. Opér./Systèmes Déc. Laval	Le choix multicritère via la programmation mathématique * avec : Kettani, O.	17,000	Équipe 1 de 3	20
Oram, C.J. TRIUMF British Columbia	* Refer to Astbury, A. (Victoria)		Project	19
Oram, C.J. TRIUMF British Columbia	* Refer to Axen, D.A. (British Columbia)		Project	19
Orchard, I. Zoology Toronto	Neurobiology of peptidergic and aminergic neurons in insects	54,000	Individual 3 of 3	01

Orchard, M.J. Geological Sciences British Columbia	Conodont biostratigraphy, Western Canada	6,000	Individual 1 of 3	10
Ord, J.L. Physics Waterloo	Ellipsometry and the properties of thin film systems	21,400	Individual 3 of 3	15
Oren, T.I. Computer Science Ottawa	Advanced expert modelling and simulation system on Sun workstation	8,000	Individual	07
Orloci, L. Plant Science Western Ontario	Studies in quantitative community and population ecology	35,000	Individual 1 of 3	18
Ormrod, D.P. Horticultural Sci. Guelph	Mechanisms of plant response to gaseous air pollution	51,080	Individual 2 of 3	03
Orr, R.S. Physics Toronto	* Refer to Martin, J.F. (Toronto)		Project	19
Orr, R.S. Physics Toronto	* Refer to Edwards, K.W. (Carleton)		Project	19
Orr, R.S. Physics Toronto	* Refer to Patel, P.M.L. (McGill)		Project	19
Orr, R.S. Physics Toronto	* Refer to Yoon, T.S. (Toronto)		Project	19
Orr, R.S. Physics Toronto	* Refer to Stairs, D.G. (McGill)		Project	19
Orr, R.S. Physics Toronto	* Refer to Frisken, W.R. (York)		Project	19
Orr, R.S. Physics Toronto	* Refer to Smith, G.R. (Manitoba)		Project	19
Orvig, C. Chemistry British Columbia	Medically related coordination chemistry of aluminum	31,000	Univ. Res. Fellow	05
Orzech, M. Math/Statistics Queen's	Generalizations of Brauer groups and separable algebras	5,960	Individual 2 of 3	16
Osborn, G.D. Geology & Geophys. Calgary	Holocene/late Pleistocene tephrostratigraphy and glacial chronology	10,706	Individual 3 of 3	10
Osborn, S.L. Computer Science Western Ontario	Non-traditional uses of relational databases	7,950	Individual 3 of 3	07
Osborn, T.A. Physics Manitoba	Semiclassical approximations for many-body dynamics	32,100	Individual 3 of 3	15
Osborne, M.D. Geological Sciences Manitoba	Minerology mineral chemistry, and petrology of aluminosilicate bearing domains and associated rocks * with : Kennedy, L.P.	8,337	Team 2 of 2	10

Osborne, M.D. Geological Sciences Western Ontario	Minerology mineral chemistry, and petrology of aluminosilicate bearing domains and associated rocks * with : Kennedy, L.P.(Manitoba)	6,378	Team 2 of 2	10
Osborne, M.J. Economics McMaster	Solution concepts for non-cooperative games: the implications of robustness to perturbations	10,166	Individual 1 of 3	16
O'Shaughnessy, D. INRS-Télécomm. Inst. natl de la rech. sci	Modelling suprasegmentals for synthesized speech	13,800	Individual 3 of 3	11
O'Shea, S.F. Chemistry Lethbridge	Theoretical studies of molecular fluids and solids	28,800	Individual 3 of 3	05
Osman, M.O.M. Mechanical Eng. Concordia	Dynamics of mechanical systems in manufacturing	39,010	Individual 3 of 3	13
Ossenkopp, K.P. Psychology Western Ontario	Neural mechanisms of ingestive behavior	22,000	Individual 3 of 3	12
Ostiguy, G.L. Mécanique École Polytechnique	Instabilité dynamique et résonance des plaques rectangulaires soumises à une excitation paramétrique	20,300	Individuelle 1 de 3	13
Ostroff, J.S. Computer Science York	Real-time computer control of discrete event systems	16,000	Individual 2 of 3	11
Ostry, D.J. Psychology McGill	Motor control of orofacial and limb movements	21,000	Individual 1 of 3	12
Oth, D.J.P. Immunologie Institut Armand-Frappier	Immune response to MHV3 infection: a study of lymphokine production	19,300	Individuelle 1 de 3	02
Otis, G.W. Environ. Biology Guelph	Demography and population biology of honey bee tracheal mites	8,000	Individual 2 of 3	18
Otoo, E.J. Computer Science Carleton	Multidimensional direct access storage schemes for physical implementation of databases	13,803	Individual 3 of 3	07
Otten, L. School of Engineer. Guelph	Thermo physical properties of agricultural products and foods	21,000	Individual 1 of 3	04
Ottewell, D.F. TRIUMF British Columbia	* Refer to Jones, G. (British Columbia)		Project	19
Ottewell, D.F. TRIUMF British Columbia	* Refer to Shin, Y.M. (Saskatchewan)		Project	19
Ottewell, D.F. TRIUMF British Columbia	* Refer to Lolos, G.J. (Regina)		Project	19
Ottewell, D.F. TRIUMF British Columbia	* Refer to Kitching, P. (Alberta)		Project	19

Otto, F.D. Chemical Eng. Alberta	Gas processing technology/gas-liquid operations	23,000	Individual 3 of 3	04
Ouellet, M. INRS - Eau Inst. natl de la rech. sci	Etablissement d'indices paléoécologiques de polluants atmosphériques	17,519	Individuelle 3 de 3	10
Ouellet, Y.B. Génie civil Laval	Etude des spectres de vagues	25,000	Individuelle 3 de 3	06
Oum, T.H. Commerce-Division British Columbia	Inter-related network and investment models: An application to Western Canadian Rail System	14,000	Individual 2 of 3	20
Ovalle, W.K. Anatomy British Columbia	Fine structural studies of the capsular sleeve of the mammalian muscle spindle	10,000	Individual 2 of 3	01
Overbury, O. Psychology Concordia	Perceptual skills and spatial contrast sensitivity: plasticity and visual impairment	14,000	Individual 1 of 3	12
Overend, R.P. Génie chimique Sherbrooke	Kinetic investigation of the depolymerisation of lignocellulosics and their components by pyrolysis and hydrolysis	12,000	Individual 3 of 3	04
Owen, J.V. Geology Saint Mary's	Characterization of the Grenvillian orogeny	11,200	Individual	10
Owen, R.E. Biolog. Sciences Calgary	Evolutionary genetics and sociobiology of bees	25,000	Univ. Res. Fellow 2 of 2	18
Owens, J.N. Biology Victoria	Conifer development and reproduction	63,910	Individual 1 of 3	03
Ozier, I. Physics British Columbia	Forbidden transitions in symmetric tops/molecular spectroscopy of unstable species	39,400	Individual 3 of 3	15
Ozin, G.A. Chemistry Toronto	Catalytic aspects of metal vapor chemistry	77,112	Individual 2 of 3	05
Ozsu, M.T. Computer Science Alberta	Design and implementation of DIDOS: a distributed database operating system	19,477	Individual 1 of 3	07
Pacey, P.D. Chemistry Dalhousie	Properties of transition states	20,000	Individual 2 of 3	05
Packer, J.A. Civil Engineering Toronto	Structural design aspects of welded hollow section steel trusses	23,000	Individual 3 of 3	06
Packer, L.D.M. Biology York	Evolution of social behaviour	26,000	Univ. Res. Fellow 1 of 3	18
Padmanabhan, R. Mathematics Manitoba	Equational logic and geometry	8,190	Individual 1 of 3	16

Page, J.A. Chemistry Queen's	Analytical chemistry/soil chemistry * with : VanLoon, G.W.	12,680	Team 1 of 3	05
Page, J.H. Physics Manitoba	Phonons, fractons and phase transitions in condensed matter	18,000	Individual 3 of 3	15
Pagé, P. Sciences de la terre Québec-Montréal	Modalités de gel dans les milieux glacio-aquatiques de l'est du Canada	12,000	Individuelle 2 de 2	10
Page, S.A. Physics Manitoba	Measurement of the flavor-conserving hadronic weak interaction (see 1988 OGP-PJ for one-year supplement awarded)	15,000	Univ. Res. Fellow 1 of 3	19
Page, S.A. Physics Manitoba	IEP-201 - Measurement of the flavor-conserving hadronic weak interaction * with : Van Oers, W.T.H., Davison, N.E., Roy, G.(Alberta), Stinson, G.M.(Alberta), Birchall, J., Green, P.W.(Alberta)	85,000	Project	19
Page, S.S. Mathematics British Columbia	Finitely generated relatively faithful generators	5,960	Individual 2 of 3	16
Page, W.J. Microbiology Alberta	Iron and molybdenum accumulation and transport in azotobacter vinelandii	35,438	Individual 3 of 3	02
Pagurek, B. Systems Eng. Carleton	Knowledge based techniques in communication network and software maintenance	22,300	Individual 1 of 3	11
Païdoussis, M.P. Mechanical Eng. McGill	Flow-induced vibrations and instabilities of structures	55,200	Individual 3 of 3	13
Paige, C.C. Computer Science McGill	Computer techniques in numerical linear algebra, estimation and control	36,520	Individual 2 of 3	07
Paivio, A.U. Psychology Western Ontario	Cognitive representations and processes	52,000	Individual 1 of 3	12
Palcic, M.M. Food Science Alberta	Isotopic and stereochemical probes of amine oxidases	21,696	Individual 1 of 3	02
Paldus, J. Applied Math. Waterloo	Quantum theory of molecular electronic structure	82,025	Individual 2 of 3	05
Palepu, R. Chemistry Cape Breton, University Co	Physico-chemical studies on solutions of surfactants and nonelectrolyte systems	10,000	Individual 1 of 3	05
Palffy-Muhoray, P. Physics British Columbia	Physical properties of liquid crystals	17,500	Individual 2 of 2	15
Pall, A. Civil Engineering Concordia	Development of simplified design methods for the aseismic design of buildings with passive energy dissipation devices	14,472	Individual 2 of 3	06

Pallotta, D. Biologie Laval	Molecular biology of cell differentiation in Physarum polycephalum	37,842	Individual 1 of 3	02
Palmer, A.R. Zoology Alberta	Shell form and evolution in prosobranch gastropods: genetic basis and adaptive value of intraspecific shell variation	46,500	Individual 3 of 3	18
Palmer, H.C. Geophysics Western Ontario	Paleomagnetism applied to tectonic problems	14,400	Individual 2 of 2	10
Paloheimo, J.E. Zoology Toronto	Ecosystem structure and production	25,000	Individual 2 of 3	18
Pandey, J.N. Math/Statistics Carleton	Generalized functions and some related problems	5,960	Individual 2 of 3	16
Pang, P.K.T. Physiology Alberta	Vascular action of parathyroid hormone in lower vertebrates	40,000	Individual 2 of 3	01
Panjer, H.H. Stat. & Actuar. Sc Waterloo	Statistical problems in insurance	17,400	Individual 1 of 3	14
Pantic, B. Electrical Eng. Lakehead	PWM current inverter fed induction machines	6,400	Individual 3 of 3	11
Panu, U.S. Civil Engineering Lakehead	Applications of pattern recognition theory to a stochastic study of daily streamflow time series	16,472	Individual 2 of 3	06
Papagiannakis, A.T. Civil Engineering Memorial U. of Nfld.	Vehicle impact on pavements	17,000	Individual 1 of 3	06
Papini, G.A. Physics/Astronomy Regina	Topologically singular fields, a unified theory of gravitation and electromagnetism and gravitational effects	15,300	Individual 3 of 3	15
Pappas, B.A. Psychology Carleton	Brain norepinephrine and neurobehavioral plasticity	32,000	Individual 3 of 3	12
Paquet, L. Psychology Carleton	La prépondérance du global et le traitement pré-attentionnel	8,700	Individuelle 3 de 3	12
Paquin, P. Sci. tech. aliments Laval	Etude des propriétés interfaciales des micelles de caséines et de ses sous-unités	20,000	Individuelle 1 de 3	03
Paradis, M.A. Génie mécanique Laval	Systèmes de chauffage domestiques a faible consommation d'énergie * avec : Faucher, G.	14,200	Équipe 1 de 3	13
Parameswaran, M.R. Mathematics Manitoba	Theory of summability	5,960	Individual 2 of 3	16
Paranjape, B.V. Physics Alberta	1) Interface between solid and liquid 2) Absorption and desorption rates	3,000	Individual	15

Paranjape, M.B. Physique Montréal	Solitons and fermions in field theory	15,000	Individual 2 of 3	15
Paranjape, V.V. Physics Lakehead	Research in solid state physics	15,500	Individual 3 of 3	15
Paraschivoiu, I. Génie mécanique École Polytechnique	Modèle aérodynamique instationnaire applicable à l'éolienne Darrieus	31,390	Individuelle 1 de 3	13
Paré, R. Math,Stat&Comp Sc Dalhousie	Accessible categories over a base topos	8,190	Individual 1 of 3	16
Parent, L.E. Pédologie Laval	Systèmes d'analyse diagnostique pour la régie de fertilisation en sols organiques	18,000	Individuelle 3 de 3	03
Parent, M. Géographie Sherbrooke	* Voir Dubois, J.M. (Sherbrooke)		Équipe 1 de 2	10
Paris, J. Chimie École Polytechnique	Emmagasinage de la chaleur	15,000	Individuelle 1 de 2	04
Parkan, C. Op. Man. Area Gr. Calgary	Productivity measurement using linear programs	10,000	Individual 2 of 3	20
Parker, D.C. Business Administration (F Simon Fraser	Development and evaluation of visual interactive modeling techniques	8,300	Individual 3 of 3	20
Parker, P.A. Electrical Eng. New Brunswick	Biological signal processing	13,000	Individual 3 of 3	11
Parker, W.H. Forestry Lakehead	Taxonomy and population differentiation of North American conifers	19,398	Individual 3 of 3	03
Parkinson, D. Kananaskis Centre Calgary	Terrestrial decomposer and nutrient cycling studies	60,000	Individual 1 of 3	18
Parkinson, G.V. Mechanical Eng. British Columbia	Low speed aerodynamics of airfoils, wind tunnels, and bluff bodies	35,521	Individual 1 of 3	13
Parlar, M. Management Sciences McMaster	Artificial intelligence in production planning and inventory management modelling	11,000	Individual 3 of 3	20
Parmenter, M.M. Math/Statistics Memorial U. of Nfld.	Problems in group rings and related structures	5,460	Individual 1 of 3	16
Parnas, D.L. Comp. & Info. Sc. Queen's	Software engineering: Theory, methods and tools	67,900	Individual 2 of 3	07
Parsons, R.R. Physics British Columbia	Reactive sputtering and spectroscopic ellipsometry of thin films	35,866	Individual 2 of 3	15
Parsons, T.R. Oceanography British Columbia	Controlled aquatic ecosystem	35,000	Individual 2 of 3	18

Passmore, J. Chemistry New Brunswick	Preparation and characterisation of compounds of interest in terms of current theories of bonding and stereochemistry	49,345	Individual 3 of 3	05
Pasternak, J.J. Biology Waterloo	Developmental processes in free-living nematodes	42,294	Individual 3 of 3	02
Pasupathy, S. Electrical Eng. Toronto	Studies in digital communication	32,100	Individual 2 of 3	11
Paszner, L. Forestry Sciences British Columbia	Testing the theory of lignin fractionation as a prerequisite for processing to convergent chemical by-products	26,000	Individual 3 of 3	04
Patel, P.M.L. Physics McGill	* Refer to Martin, J.F. (Toronto)		Project	19
Patel, P.M.L. Physics McGill	* Refer to Edwards, K.W. (Carleton)		Project	19
Patel, P.M.L. Physics McGill	IPP-82.02 - The ARGUS experiment - beauty at DESY * with : Prentice, J.D.(Toronto), Edwards, K.W.(Carleton), Yoon, T.S.(Toronto), Orr, R.S.(Toronto), MacFarlane, D.B.	142,000	Project	19
Patel, P.M.L. Physics McGill	* Refer to Yoon, T.S. (Toronto)		Project	19
Patel, P.M.L. Physics McGill	* Refer to Stairs, D.G. (McGill)		Project	19
Patel, P.M.L. Physics McGill	* Refer to Frisken, W.R. (York)		Project	19
Patel, P.M.L. Physics McGill	* Refer to Smith, G.R. (Manitoba)		Project	19
Patel, R. Electrical Eng. Concordia	Numerical and computational issues in robotics and control	34,000	Individual 2 of 3	11
Patel, T.R. Biochem./Biology Memorial U. of Nfld.	Study of extracellular heat-stable proteases of food spoiling psychrotrophic pseudomonads of milk origin	15,000	Individual 2 of 3	02
Patel, V.L. Medicine McGill	Limitations of expertise: Cognitive studies in medical problem solving	12,000	Individual 3 of 3	12
Patera, J. Centre de rech math Montréal	Group theory in physics	36,900	Individual 1 of 3	15
Paterson, C.G. Biology Mount Allison	Aggregation in benthic organisms	19,000	Individual 3 of 3	18

Paterson, D.H. Physical Education Western Ontario	* Refer to Cunningham, D.A. (Western Ontario)		Team 1 of 3	01
Patey, G.N. Chemistry British Columbia	The statistical mechanical theory of liquids and solutions	70,000	Individual 2 of 2	05
Pathria, R.K. Physics Waterloo	Phase transitions in finite systems	23,700	Individual 3 of 3	15
Patience, J.F. Animal/Poultry Sc. Saskatchewan	Influence of dietary undetermined anion on productivity, nutrient metabolism and renal function in swine	15,802	Individual 1 of 3	01
Patitsas, T.A. Physics/Astronomy Laurentian	* Refer to Rubin, G.A. (Laurentian)		Team 1 of 3	06
Patla, A.E. Kinesiology Waterloo	Control strategies to perturbations applied during rhythmic movements in humans	23,500	Individual 3 of 3	01
Paton, B.E. Physics Dalhousie	Distributed optical sensor array	14,000	Individual 2 of 3	15
Patrick, Z.A. Botany Toronto	Microbial associations, antagonisms and inhibition of plant pathogens in nature	16,900	Individual 1 of 3	03
Patriquin, D.G. Biology Dalhousie	Ecology and microbiology of nitrogen cycling in closed system agriculture	16,880	Individual 2 of 2	03
Patry, G.G. Civil Engineering McMaster	Analysis of uncertainty in water quality and quantity modelling	27,000	Individuelle 3 de 3	06
Patterson, D.D. Chemistry McGill	Interactions in solution	60,479	Individual 3 of 3	05
Patterson, J.G. Geology Toronto	Tectonic evolution of the Hurwitz Group, Trans-Hudson Orogen	15,000	Individual 1 of 3	10
Patterson, W.I. Chemical Eng. McGill	Modelling and control of processes	18,500	Individual 3 of 3	04
Pattison, D.R.M. Geology & Geophys. Calgary	Processes of granulite metamorphism	17,000	Individual 1 of 3	10
Paul, D.A.L. Physics Toronto	Beta ray polarimetry	10,000	Individual	19
Paul, D.H. Biology Victoria	Neural correlates of the evolution of a new locomotory behavior	10,000	Individual 3 of 3	01
Paul, R. Chemistry Calgary	Coherence in biological phenomena	17,000	Individual	05
Paul, S.R. Mathematics Windsor	Contingency tables, binary response data and outliers	8,067	Individual 3 of 3	14

Paulson, K.V. Physics Saskatchewan	Electromagnetic induction in the earth and geophysical inversion	14,000	Individual 1 of 2	10
Paultre, P. Génie civil Sherbrooke	Evaluation de la performance sismique des structures en béton armé au Canada	17,000	Individuelle 1 de 3	06
Pavlasek, T.J.F. Electrical Eng. McGill	Determination of antenna analytical models from near-field measurements	10,000	Individual 1 of 3	11
Pawlak, M. Electrical Eng. Manitoba	Smoothing techniques in pattern recognition and system identification	19,000	Individual 2 of 3	07
Pawlowski, J.S. Eng./Applied Sci. Memorial U. of Nfld.	Fluid flow loadings by Vortex methods	12,000	Individual 1 of 3	13
Pawluk, S. Soil Science Alberta	Micromorphological and Pedogenic development as related to landscape variability	50,271	Individual 1 of 3	03
Payette, S. Études nordiques Laval	Analyse paléoécologique de la déforestation subarctique	52,000	Individuelle 1 de 3	18
Payment, P. Ctre. Rech.-Virol. Institut Armand-Frappier	Evaluation de la dose infectieuse minimale	24,000	Individuelle 2 de 3	02
Payne, N.C. Chemistry Western Ontario	Synthetic and structural studies of asymmetric molecules	32,000	Individual 2 of 3	05
Payre, G. Génie mécanique Sherbrooke	Conception optimale de pièces mécaniques	14,000	Individuelle 2 de 3	13
Pe-Piper, G. Geology Saint Mary's	Geologic applications of mafic volcanic rock petrology and geochemistry	22,386	Individual 3 of 3	10
Pearce, T.H. Geological Sciences Queen's	Laser applications in petrology	24,000	Individual 2 of 3	10
Pearlman, R.E. Biology York	DNA replication and transcription; molecular basis of regulation in two unicellular eukaryotes	65,000	Individual 2 of 3	02
Pearre, S. Oceanography Dalhousie	Trophic niches, feeding and vertical migration in planktonic carnivores	10,000	Individual 1 of 3	18
Pearson, J.M. Physique Montréal	Astrophysique nucléaire théorique	20,500	Individuelle 3 de 3	15
Pearson, T.W. Biochem./Microbiol. Victoria	Immunochemical and biochemical analysis of glycoprotein surface antigens	35,342	Individual	02
Peck, S.B. Biology Carleton	Systematics and evolutionary biology of Arthropods	29,500	Individual 3 of 3	18
Pedersen, T.F. Oceanography British Columbia	Geochemical and palaeoceanographic studies in marine and lacustrine aqueous and sedimentary environments	19,466	Individual 3 of 3	10

Pederzoli, G. Decision Sciences and M.I. Concordia	Cost allocation models	15,000	Individual 1 of 3	20
Peemoeller, H. Physics Waterloo	Nuclear magnetic resonance studies of heterogeneous systems	21,000	Individual 1 of 3	15
Pegg, M.J. Centre Ener. Studies Tech. Univ. of N.S.	Effects of turbulence on dust explosions	10,000	Individual 2 of 3	13
Pehowich, D.J. Foods and Nutrition Alberta	The role of dietary lipid in thyroid hormone control of mitochondrial metabolism	21,727	Individual 1 of 3	01
Pei, D.C.T. Chemical Eng. Waterloo	1) Theoretical modeling on drying and chemical processes of solid gas system 2) Development of microwave technology	18,564	Individual 2 of 2	04
Peirce, A.P. Math/Statistics McMaster	Mathematical Analysis of Chemical Systems	12,000	Individual 1 of 3	16
Pekau, O.A. Civil Engineering Concordia	Seismic performance and design of building structures	23,650	Individual 2 of 3	06
Pelc, A. Informatique Québec-Hull	Algorithms processing erroneous information	18,303	Individual 1 of 3	07
Pelletier, D. Mathématiques appl. École Polytechnique	Calcul d'écoulements turbulents dans une turbine	12,190	Individuelle 3 de 3	13
Pelletier, E. INRS - Océanolog. Inst. natl de la rech. sci	Biodisponibilité et toxicité des composés organométalliques en milieu marin	24,942	Individuelle 1 de 3	10
Pelletier, F.J. Computer Science Alberta	Natural language understanding and heuristic theorem proving	21,477	Individual 1 of 3	07
Pelletier, G. Biologie Sherbrooke	Croissance et performance des animaux domestiques: rôle de la somatocrinine	11,388	Individuelle 1 de 3	01
Pelletier, J.W. Mathematics York	Applications of category theory to analysis	11,185	Individual 3 of 3	16
Peltier, W.R. Physics Toronto	Geophysical fluid dynamics and climatology	75,000	Individual 3 of 3	17
Pelton, A.D. Génie métall. École Polytechnique	1) Phase diagram calculations 2) Applications of Beta-alumina	60,000	Individual 3 of 3	04
Pelton, R.H. Chemical Eng. McMaster	Colloid chemical aspects of dispersed polymers	22,000	Individual 1 of 3	04
Pemberton, S.G. Geology Alberta	Ichnology of storm, tidal, and marginal marine environments	26,000	Individual 2 of 3	10
Penfold, J.E. Physics Calgary	1) Optical photometry of variable stars 2) Spectroscopy of seyfert galaxy nuclei	3,000	Individual 1 of 3	17

Peng, D.Y. Chemical Eng. Saskatchewan	Thermodynamic and transport properties of hydrocarbon and related fluids	20,000	Individual 3 of 3	04
Pengelly, L.D. Medicine McMaster	Development of clinical instrumentation for magnetomyography	13,600	Individual 1 of 3	11
Penlidis, A. Chemical Eng. Waterloo	Polymerization reactor modelling, design and control	22,000	Individual 2 of 3	04
Penney, C.G. Psychology Memorial U. of Nfld.	Modality effects and the structure of short-term verbal memory	14,852	Individual 3 of 3	12
Pennock, D.J. Geography Toronto	Influence of slope morphology on soil erosion and soil distribution	11,772	Individual 2 of 2	10
Penstone, S.R. Electrical Eng. Queen's	* Refer to Peppard, L.E. (Queen's)		Team 3 of 3	11
Pépin, H. INRS - Énergie Inst. natl de la rech. sci	Applications de l'interaction laser-matière * avec : Baldis, H.A., Johnston, T.W., Martin, F., Decoste, R., Lavigne, P., Matte, J.P.	200,000	Équipe 1 de 3	15
Peppard, L.E. Electrical Eng. Queen's	Design and testing strategies for VLSI systems * with : Penstone, S.R.	22,300	Team 3 of 3	11
Percival, P.W. Chemistry Simon Fraser	MuLCR spectroscopy of free radicals	66,000	Individual 2 of 3	19
Percy, D.H. Pathology Guelph	Sialodacryoadenitis (SDA): An important coronavirus infection in the laboratory rat	20,000	Individual 3 of 3	01
Percy, J.R. Astronomy Toronto	Studies of variable stars	19,000	Individual 1 of 3	17
Peretz, I.S.L. Psychologie Montréal	Traitement de l'information musicale dans les hémisphères cérébraux	15,000	Individuelle 2 de 3	12
Perkins, E.A. Mathematics British Columbia	Studies in the theory of stochastic processes	32,622	Individual 3 of 3	16
Perks, A.M. Zoology British Columbia	Biologically active peptides from the pituitary and other sources; their nature and actions in the mammalian fetus, and in other vertebrates	38,000	Individual 3 of 3	01
Perlin, A.S. Chemistry McGill	Chemistry of carbohydrates	38,000	Individual 1 of 2	05
Perlman, M.M. Physique Sherbrooke	The nature of charge traps in polymers	10,000	Individuelle 3 de 3	11
Peronnet, F. Éducation physique Montréal	Dynamique de la noradrénaline plasmatique à l'exercice chez le chien	17,900	Individuelle 3 de 3	01

Perrault, G. Génie minéral École Polytechnique	Métallogénie de l'or	13,000	Individuelle 1 de 3	10
Perrault, H. Physical Education McGill	Plasma ANF response to exercise: Physiological significance and implications	10,000	Individual 2 of 3	01
Perrin, A.R. Metal/Mat. Science Toronto	Finish process engineering of materials	22,000	Univ. Res. Fellow	04
Perron, F. Math/statistiques Montréal	Inférence statistique en plusieurs dimensions	8,700	Individuelle 1 de 3	14
Perron, P. Ctr rech dév./économique Montréal	Time series analysis: issues of stochastic nonstationarity, trends and the effects of changes in the sampling interval	9,700	Individual 1 of 3	14
Perry, C.W. Psychology Concordia	Errors of memory and hypnotic hypermnesia	17,000	Individual 2 of 3	12
Perry, S.F. Biology Ottawa	Mechanisms of gas transfer, acid-base balance & ionic regulation in fishes	42,594	Individual 1 of 3	01
Perz, J.M. Physics Toronto	Electrons in metals and amorphous semiconductors	26,400	Individual 3 of 3	15
Pesant, A. Cartel Sherbrooke	Effet du dégel printanier sur l'erosion hydrique des sols cultivés en pente	8,000	Individuelle 1 de 2	10
Pesotan, H. Math/Statistics Guelph	Algebraic and combinatorial aspects of factorial design	9,900	Individual 1 of 3	14
Peter, R.E. Zoology Alberta	Neuroendocrine regulation of pituitary activity in teleost fish	108,913	Individual 1 of 3	01
Peterman, R.M. Natural Res. Mgnt. Simon Fraser	Salmon population dynamics and management	33,473	Individual 3 of 3	18
Peters, E. Metallurgical Engineering British Columbia	Hydrometallurgy of lead, zinc, copper and precious metals	20,626	Individual 2 of 3	04
Peters, J.G. Computing Science Simon Fraser	Complexity of optimization problems	8,326	Individual 1 of 2	07
Peters, M. Psychology Guelph	Lateralization in movement	19,000	Individual 1 of 3	12
Peters, R.H. Biology McGill	Seston uptake of organic contaminants. Size and size class activity, vertical stratification of Chlorophyll	65,000	Individual 1 of 3	18
Petersen, E.R. School of Business Queen's	Models for railway operations and planning	35,000	Individual 1 of 3	20

Petersen, N.O. Chemistry Western Ontario	Aggregation and diffusion in cell membranes	29,438	Individual 3 of 3	02
Peterson, C.A. Biology Waterloo	Cell structure in relation to long and short distance transport	31,343	Individual 3 of 3	03
Peterson, C.L. Psychology Memorial U. of Nfld.	The development of narrative skill in young language learners	19,000	Individual 2 of 3	12
Peterson, D.H. Mathematics British Columbia	Representation theory and topology of Kac-Moody algebras and groups	20,000	Individual 2 of 3	16
Peterson, R.C. Geological Sciences Queen's	Cation ordering in rock forming minerals	17,000	Individual 1 of 3	10
Peterson, R.L. Botany Guelph	Development and structure of ectomycorrhizae and vesicular-arbuscular mycorrhizae	66,800	Individual 3 of 3	03
Petit, T.L. Life Sciences Toronto	Mechanisms of neural lifespan development and plasticity	20,000	Individual 1 of 3	12
Petitclerc, D. Biologie Sherbrooke	Effet de la photopériode et de la somatocrinine humaine sur le développement de la glande mammaire et la production de lait des bovins laitiers	15,000	Individuelle 3 de 3	01
Petitto, L.A. Psychology McGill	Biological constraints on language and gesture: Evidence from psycholinguistic studies of signed and spoken languages	35,000	Univ. Res. Fellow 1 of 2	12
Petkau, A.J. Statistics British Columbia	Design of sequential (clinical) experiments	17,083	Individual 3 of 3	14
Petras, M.L. Biology Windsor	Genetic variability in house mouse (Mus domesticus) populations	15,000	Individual 3 of 3	18
Petrides, M. Psychology McGill	Behavioural effects of selective frontal-lobe lesions in the monkey	31,000	Individual 3 of 3	12
Petriu, E. Electrical Eng. Ottawa	Control system for flexible manufacturing	18,400	Individual 3 of 3	11
Petrusic, W.M. Psychology Carleton	Adaptive judgmental processes	18,000	Individual 2 of 3	12
Pettigrew, M.J. Mechanical Eng. Toronto	Two-phase flow induced vibration	14,000	Individual 2 of 3	13
Pézolet, M. Chimie Laval	Etude spectroscopiques de molécules d'intérêt biologique	38,399	Individuelle 3 de 3	05
Pfeiffer, J.D. Mechanical Eng. McGill	Mechanics of paper roll winding	13,224	Individual 1 of 3	13

Pharis, R.P. Biolog. Sciences Calgary	Plant hormone physiology	79,400	Individual 1 of 3	03
Philippin, G.A. Math/statistiques Laval	Principe du maximum, inégalités isopérimétriques et problèmes mal posés	10,920	Individuelle 1 de 3	16
Phillip, L.E. Animal Science McGill	Leucine oxidation versus threonine supplementation in the control of silage intake	15,000	Individual 2 of 3	01
Phillips, A.G. Psychology British Columbia	Subcortical mechanisms of learning and memory	38,000	Individual 2 of 3	12
Phillips, C.R. Chemical Eng. Toronto	Momentum, heat and mass transfer and reaction kinetics	70,000	Individual 1 of 3	04
Phillips, D.P. Psychology Dalhousie	Cortical neural coding of tone intensity	30,000	Univ. Res. Fellow 1 of 2	12
Phillips, J. Mathematics Victoria	C*-algebras and their automorphisms	18,200	Individual 1 of 3	16
Phillips, J.E. Zoology British Columbia	Membrane transport processes, their hormonal control and metabolism, and the physiology of excretion and osmoregulation in insects	102,382	Individual 1 of 3	01
Phillips, J.P. Mol. Bio. Genetics Guelph	Regulation of the oxygen stress defense system in Drosophila	33,438	Individual 3 of 3	02
Phillips, M.J. Chem Eng/App Chem Toronto	1) Hydrocarbon conversions over zeolite and aluminophosphate molecular sieves; 2) Hydrogenation activity of iron catalysts	12,000	Individual	04
Phillips, W.J. Applied Math. Tech. Univ. of N.S.	Representation of flows on W	5,592	Individual 3 of 3	16
Philogène, B.J.R. Biology Ottawa	Insect development as affected by light and plant substances	19,000	Individual 3 of 3	01
Phipps, J.B. Plant Science Western Ontario	Systematic and evolutionary studies in (Crataecus Rosaceae)	35,500	Individual 2 of 3	18
Pianzola, A. Mathematics Alberta	Lie theory	11,000	Individual 2 of 3	16
Picard, A. Génie civil Laval	Problèmes d'assemblages et de stabilité dans les charpentes/ Connection and stability problems in structures	25,360	Individuelle 2 de 3	06
Picard, C. Géologie Montréal	Comportement des platinoides dans les roches magmatiques de la Fosse de l'Ungava	8,829	Individuelle 2 de 2	10
Picard, G. Science des aliments Laval	Utilisation de l'azote inorganique par les algues d'eau douce	7,680	Individuelle 2 de 3	03

Picard, G. Ctr rech. transports Montréal	L'évaluation quantitative de la demande de transport	12,000	Individuelle 1 de 3	20
Picard, J.C. Sciences de l'admin. Québec-Montréal	Optimisation combinatoire et applications	16,000	Individuelle 3 de 3	20
Piccinini, R.A.A. Math/Statistics Memorial U. of Nfld.	Cellular structures - Fibrations - Nielsen theory	11,185	Individual 3 of 3	16
Picciotto, C.E. Physics Victoria	Problems in intermediate-energy and particle theory	7,008	Individual 1 of 3	15
Piché, M. Physique Laval	Génération et interactions nonlinéaires des impulsions lasers brèves dans l'infrarouge	31,600	Individuelle 2 de 3	15
Piché, R.A. Mathématiques appl. École Polytechnique	Analyse des systèmes de commande pour structures flexibles continues	3,578	Individuelle 3 de 3	13
Piché, Y. Foresterie/géodésie Laval	Developmental studies of mycorrhizal associations	25,000	Univ. Res. Fellow	03
Pick, F.R. Biology Ottawa	Freshwater pico-cyanobacteria: distribution of pigment groups, contribution to primary production and microbial food chains	25,000	Individual 1 of 3	18
Pick, R.J. Mechanical Eng. Waterloo	Development of finite element and experimental techniques applied to line pipe and welding	34,749	Individual 2 of 3	13
Pickard, M.A. Microbiology Alberta	Continuous & batch production of fungal enzymes & metabolites	23,000	Individual 2 of 3	02
Pickerill, R.K. Geology New Brunswick	Ichnology, sedimentology and palaeontology of selected Phanerozoic sequences of North America	48,614	Individual 3 of 3	10
Pickering, D.A. Math/Comp Science Brandon	Modular lattices with spanning frames. Type I representation of lattices	11,185	Individual 3 of 3	16
Pickett, E.E. Industrial Eng. Toronto	Contributions to computer aided manufacturing	14,500	Individual 3 of 3	20
Pickles, C.A. Metallurgical Eng. Queen's	High temperature materials chemistry	18,000	Individual 3 of 3	04
Pickup, P.G. Chemistry Memorial U. of Nfld.	Preparation and characterization of porous polypyrrole based films containing electrocatalysts	22,000	Individual 2 of 2	05
Picman, J. Biology Ottawa	The evolution of reproductive strategies in North American blackbirds	23,500	Individual 3 of 3	18
Picot, J.J.C. Chemical Eng. New Brunswick	Studies in transport phenomena	24,400	Individual 3 of 3	04

Piekarski, K. Mechanical Eng. Waterloo	Composite materials and related research	12,500	Individual 2 of 3	13
Piercy, G.R. Materials Sci. McMaster	Rapid solidification of aluminum intermetallics	22,000	Individual	04
Pierre, R. Math/statistiques Laval	Méthodes numériques en mécanique des fluides et en élasticité	8,190	Individuelle 1 de 3	16
Pierrynowski, M.R. Phys./Health Ed. Toronto	Examining the assumptions inherent within a hierarchical physiological muscle force predictor model	15,000	Individual 3 of 3	01
Piers, E. Chemistry British Columbia	New synthetic methods in organic chemistry and the total synthesis of natural products	96,025	Individual 2 of 3	05
Pietruszczak, S. Civ Eng/Eng Mech McMaster	Modelling of mechanical response of engineering materials (with emphasis on geological media)	22,400	Individual 2 of 3	06
Pietrzykowski, T. Computer Science Tech. Univ. of N.S.	Investigation of theoretical and computational aspects of inductive approach to automatic cause formation	21,000	Individual 2 of 3	07
Pigeon, M. Génie civil Laval	Résistance au gel du béton	11,000	Individuelle 3 de 3	06
Piggott, M.R. Chemical Eng. Toronto	Fibre-matrix interactions and their relation to composite properties	35,000	Individual 3 of 3	04
Pigot, H. Math/informatique Sherbrooke	Apprentissage logique et reconnaissance phonétique de la parole continue par les ordinateurs	11,000	Individuelle 2 de 2	07
Pillay, D.T.N. Biolog. Sciences Windsor	Gene expression in plant cells	33,800	Individual 1 of 3	02
Pilliar, R. Metal/Mat. Science Toronto	Mechanical properties / structure relationships of biomaterials	29,956	Individual 2 of 2	04
Pilon, J.G. Sciences biolog. Montréal	Morphologie, taxonomie et biogéographie principalement des odonates	14,000	Individuelle 1 de 3	18
Pincock, J.A. Chemistry Dalhousie	Mechanistic studies in ground and excited state organic chemistry	19,000	Individual 1 of 2	05
Pinder, A.W. Biology Dalhousie	Interactions of cutaneous gas, water, and ion exchange in overwintering frogs	26,851	Univ. Res. Fellow 1 of 3	01
Pinder, K.L. Chemical Engineering British Columbia	Rheology of complex materials and pollution abatement	20,000	Individual 3 of 3	04
Pindera, J.T. Civil Engineering Waterloo	Stress analysis of composite structures under static and impact loads	28,000	Individual 2 of 3	13
Pineault, S. Physique Laval	Restes de supernova et objets compacts	14,500	Individuelle 2 de 3	17

Pinel, J.P.J. Psychology British Columbia	Defensive behaviour and drug tolerance	35,000	Individual 3 of 3	12
Pinel-Alloul, B. Sciences biolog. Montréal	Stratégies spatio-temporelles et trophodynamisme dans les écosystèmes planctoniques	15,000	Individuelle 2 de 3	18
Pink, D.A.H. Physics St. F. Xavier	Theoretical studies of model and biomembranes and related systems	41,900	Individual 1 of 3	15
Pinnington, E.H. Physics Alberta	Spectroscopic studies of atomic energy levels * with : Kernahan, J.A.	48,685	Team 3 of 3	15
Pintar, M.M. Physics Waterloo	Nuclear spin relaxation in solids	64,200	Individual 1 of 3	15
Pinto, B.M. Chemistry Simon Fraser	A) Conformations, properties, and reactions of organochalcogens B) Synthesis and conformational analysis of oligosaccharide antigenic determinants	27,000	Individual	05
Pip, E. Biology Winnipeg	The effect of environmental variables on metabolism and composition of periphyton-macrophyte-snail communities	10,000	Individual 2 of 3	18
Piper, D.J.W. Oceanography Dalhousie	Quaternary sedimentation on the continental margin off Eastern Canada	14,600	Individual 3 of 3	10
Pirlot, P.L. Sciences biolog. Montréal	Recherches sur les structures neurosensorielles de vertébrés en relation avec l'écologie et le comportement	8,000	Individuelle 3 de 3	01
Piron, D. Génie métall. École Polytechnique	Étude par interférométrie optique des conditions d'électrolyse	31,000	Individuelle 1 de 3	04
Pitchik, C. Economics Toronto	Games of timing with incomplete information	8,195	Individual 2 of 3	16
Plamondon, R. Génie électrique École Polytechnique	Interface de communication homme-ordinateur: systèmes de vérification automatique de signatures	17,800	Individuelle 2 de 3	11
Planas, D. Sciences biolog. Québec-Montréal	Etude des facteurs biotiques et abiotiques qui influencent la production primaire	19,000	Individuelle 3 de 3	18
Platt, J.R. Psychology McMaster	Rudiments of music perception and performance	32,329	Individual 2 of 3	12
Platt, R.G. Geology Lakehead	Petrogenetic studies of alkaline magmas	16,500	Individual 2 of 3	10
Platt, T.C. Biology Dalhousie	Biological oceanography and world climate	32,000	Individual 2 of 3	18

Plaxton, W.C. Biology Queen's	Role of reversible enzyme phosphorylation in regulating plant carbohydrate metabolism	25,000	Univ. Res. Fellow 3 of 3	03
Plett, E.G. Mech. & Aeronaut. Carleton	Computational and experimental investigation of ventilation air movement in buildings	10,427	Individual 1 of 3	13
Plint, A.G. Geology Western Ontario	Sea-level and tectonic controls on shelf sedimentation, Alberta basin	19,620	Individual 2 of 2	10
Plischke, M. Physics Simon Fraser	Statistical physics	32,256	Individual 2 of 3	15
Plotkin, E. Electrical Eng. Concordia	Studies in structural signal processing	21,300	Individual 2 of 3	11
Plowright, R.C. Zoology Toronto	Pollination ecology and the biology of bumble bees	55,000	Individual 1 of 3	18
Plumtree, A. Mechanical Eng. Waterloo	Cyclic life prediction and crack growth studies	25,783	Individual 2 of 3	04
Plyley, M.J. Phys./Health Ed. Toronto	Factors influencing regenerating skeletal muscle development * with : McKee, N.H.	18,000	Team 3 of 3	01
Pocobelli, G. Physics Saskatchewan	* Refer to Skarsgard, H.M. (Saskatchewan)		Team 3 of 3	15
Podesta, R.B. Zoology Western Ontario	Signal transduction and gene regulation in parasitic flatworms	46,300	Individual 1 of 3	02
Poe, A.J. Chemistry Toronto	Kinetic studies of metal complexes	40,000	Individual	05
Pohajdak, B. Biology Dalhousie	A molecular approach to NK cell recognition	30,000	Individual 1 of 3	02
Pohle, G.W. Oceanography Huntsman Marine	Systematics and evolution in Crustacea based on comparative functional morphology of setae	17,000	Individual 3 of 3	01
Poirier, G.G. Biochimie Laval	Propriétés et clonage de la poly(ADP-ribose) glycohydrolase	38,600	Individuelle 1 de 3	02
Poirier, M. Physique Sherbrooke	Propriétés de transport de systèmes à dimensionalité réduite	19,000	Individuelle 1 de 3	15
Poirier, R.A. Chemistry Memorial U. of Nfld.	Quantum mechanical investigations of selected problems of chemical and biochemical interest	14,400	Individual 2 of 2	05
Polanyi, J.C. Chemistry Toronto	Molecular dynamics of chemical processes in gases and at surfaces	160,000	Individual 1 of 3	05
Polis, M.P. Génie électrique École Polytechnique	Estimation, identification et commande des systèmes à paramètres répartis	10,000	Individuelle	11

Politof, T. Quantitative Method Concordia	Efficient algorithms for network reliability computations	13,950	Individual 3 of 3	07
Poll, J.D. Physics Guelph	Research in molecular and astrophysics	27,878	Individual 2 of 3	15
Pollack, G.S. Biology McGill	Neural mechanisms for acoustic communication and taste	44,800	Individual 2 of 3	01
Pollak, V.A. Electrical Eng. Saskatchewan	Image analysis by microcomputer: special applications in medicine	25,700	Individual 3 of 3	11
Pollard, A. Mechanical Eng. Queen's	Experimental investigation of turbulent flows	28,536	Individual 2 of 3	13
Pollard, W.H. Geography Memorial U. of Nfld.	Permafrost geomorphology and cryostratigraphic investigation of the Yukon coastla plain	7,677	Individual 2 of 2	10
Pollard, W.H. Geography Memorial U. of Nfld.	Permafrost geomorphology and cryostratigraphy of the Yukon coastal plain, Yukon territory	3,289	Northern Suppl ements	10
Pollard, W.H. Geography McGill	Permafrost geomorphology and cryostratigraphic investigation of the Yukon coastla plain	6,057	Individual 2 of 2	10
Pollard, W.H. Geography McGill	Permafrost geomorphology and cryostratigraphy of the Yukon coastal plain, Yukon territory	3,511	Northern Suppl ements	10
Polyzois, D. Civil Engineering Manitoba	Behaviour of cold-formed steel members used as girts and purlins	18,000	Individual 1 of 3	06
Pomeranz, B.H. Zoology Toronto	Analgesia in rats and humans from electrotherapy	78,800	Individual 2 of 3	01
Pomerleau, A. Psychologie Québec-Montréal	Étude des premières interactions et des premiers apprentissages de l'organisme humain dans son environnement * avec : Malcuit, G.	21,000	Équipe 1 de 3	12
Pomeroy, R.K. Chemistry Simon Fraser	Organometallic chemistry of ruthenium and osmium	32,640	Individual 3 of 3	05
Pond, G.S. Oceanography British Columbia	Inlet and coastal circulation, dynamics and mixing	34,800	Individual 1 of 3	10
Poole, D. Computer Science Waterloo	The theory and practice of logic for commonsense reasoning	2,303	Individual	07
Poole, D. Computer Science British Columbia	The theory and practice of logic for commonsense reasoning	20,000	Individual 1 of 3	07
Poole, R.J. Biology McGill	Transport proteins of the plant plasma membrane and tonoplast	59,000	Individual 3 of 3	03
Poorooshasb, H.B. Civil Engineering Concordia	Response of seabeds to surface waves	28,000	Individual 3 of 3	06

Popovic, R. Ctre rech. en photobiophys Québec-Trois-Rivières	Energy transduction in PSII complex	36,300	Individuelle 1 de 3	02
Popplewell, N. Mechanical Eng. Manitoba	Vibration reductions in machinery and electrical systems. Machine tool control	34,000	Individual 1 of 3	13
Porac, C.K. Psychology Victoria	The role of sighting dominance in binocular single vision and visual localization	17,000	Individual 1 of 3	12
Porter, D.G. Biomed Sciences Guelph	Relaxin: physiology and pathophysiology	40,000	Individual 1 of 3	02
Porter, J.M. NICOS Memorial U. of Nfld.	Strategies of recruitment in seabirds: Consequences for population regulation	20,000	Individual 1 of 3	18
Posluszny, U. Botany Guelph	Developmental studies of floral and vegetative apices in angiosperms	23,553	Individual 2 of 3	03
Posner, M.J.M. Industrial Eng. Toronto	Stochastic models in operational research	27,000	Individual 2 of 3	20
Postlethwaite, J. Chemical Eng. Saskatchewan	Corrosion of metals in engineering systems	18,564	Individual 1 of 3	04
Potter, A.A. Vetrinary Infectious Disea Saskatchewan	Virulence factors of Haemophilus pleuropneumoniae	24,300	Individual 2 of 3	02
Potvin, C.J. Biology McGill	Ecological significance of cold tolerance in a C4 species	30,000	Univ. Res. Fellow 1 of 3	18
Potvin, J.Y. Ctr rech. transports Montréal	Un système expert pour le développement d'algorithmes de génération de tournées	14,000	Individuelle 1 de 3	20
Potvin, P.G. Chemistry York	Ligands and complexes of biological and synthetic interest	24,000	Univ. Res. Fellow	05
Poulin-Dubois, D. Psychology Concordia	Cognitive constraints on acquisition of object words	15,000	Individual 2 of 3	12
Poulos, C.X. Psychology Toronto	Pavlovian processes in drug tolerance and addiction * with : Cappell, H.D.	30,000	Team 3 of 3	12
Poulsen, R.S. Computer Science McGill	Region of interest finding, scene segmentation and scene segmentation error measurement methods, and image feature extraction for computer vision systems	12,000	Individual	07
Pounder, J.R. Mathematics Alberta	Stability study of nonlinear recurrence relations	2,500	Individual 3 of 3	16
Poursartip, A. Metallurgical Engineering British Columbia	Fibre reinforced composites: Damage growth and processing	22,000	Individual 2 of 3	04

Poussart, D. Génie électrique Laval	Vision numérique 3D en vue d'applications biomédicales et robotiques	36,000	Individuelle 3 de 3	11
Poutissou, J.M.A. TRIUMF British Columbia	* Refer to Numao, T. (British Columbia)		Project	19
Poutissou, J.M.A. TRIUMF British Columbia	* Refer to Bryman, D.A. (Victoria)		Project	19
Poutissou, J.M.A. TRIUMF British Columbia	* Refer to Hasinoff, M.D. (British Columbia)		Project	19
Powell, G.R. Forest Resources New Brunswick	Pattern and process in crowns of Larix laricina	12,000	Individual 3 of 3	03
Powell, J. Chemistry Toronto	Cooperativity effects in metal clusters; and zirconium chemistry	32,000	Individual 2 of 2	05
Power, G. Biology Waterloo	Management of salmonid fishes	32,500	Individual 1 of 3	18
Power, J.F. Chemistry McGill	Development of versatile photothermal spectroscopic techniques for trace aquatic environmental analysis	25,300	Individual 1 of 2	05
Prange, R.K. Plant Science Nova Scotia Agricultural C	Physiology of temperature tolerance in potato	15,000	Individual 3 of 3	03
Prasad, N.G.N. Stats. Appl. Prob. Alberta	Small area estimation: Jackknife procedure for variance component models	6,000	Individual 3 of 3	14
Prasad, R.C. Mechanical Eng. New Brunswick	1) Thermal conductivity of fluids 2) Heat exchanger analysis	20,458	Individual 1 of 3	13
Prasad, V. Mathematics York	Research in ergodic theory	10,920	Individual 1 of 3	16
Prasada, B. INRS-Télécomm. Inst. natl de la rech. sci	Image processing for telecommunications	11,500	Individual 2 of 3	11
Prasher, S.O. Agricult. Eng. McGill	Design of subirrigation systems in Ottawa - St. Lawrence lowlands	16,820	Individual 2 of 3	06
Preiss, B.R. Electrical Eng. Waterloo	Dataflow computer architecture and queue machines	11,500	Individual 1 of 3	11
Prentice, J.D. Physics Toronto	* Refer to Martin, J.F. (Toronto)		Project	19
Prentice, J.D. Physics Toronto	* Refer to Edwards, K.W. (Carleton)		Project	19
Prentice, J.D. Physics Toronto	* Refer to Patel, P.M.L. (McGill)		Project	19

Prentice, J.D. Physics Toronto	* Refer to Yoon, T.S. (Toronto)		Project	19
Prentice, J.D. Physics Toronto	* Refer to Stairs, D.G. (McGill)		Project	19
Prentice, J.D. Physics Toronto	* Refer to Frisken, W.R. (York)		Project	19
Prentice, J.D. Physics Toronto	* Refer to Smith, G.R. (Manitoba)		Project	19
Prepas, E.E. Zoology Alberta	Prediction of productivity in western Canadian lakes	27,500	Individual 3 of 3	18
Prescott, J.F. Vet. Micro./Immun. Guelph	The immunology of Corynebacterium equi pneumonia of foals	26,438	Individual 3 of 3	02
Pressley, G.M. Psychology Western Ontario	Imagery, elaboration, metacognition, and good strategy use	22,000	Individual 2 of 3	12
Preston, M.A. Physics McMaster	Theoretical studies in nuclear physics	12,000	Individual 3 of 3	15
Prestwich, W.V. Physics McMaster	Neutron and photon interactions	35,000	Individual 2 of 3	19
Prevec, L.A. Biology McMaster	Replication of single-stranded RNA in mammalian cells	32,000	Individual 2 of 2	02
Price, A.G. Geography Toronto	Variability of properties and processes in a forest soil	10,800	Individual 1 of 3	10
Price, S.J. Mechanical Eng. McGill	Flow-induced vibrations	30,460	Individual 1 of 3	13
Prichard, R.K. Parasitology McGill	Characterization of tubulin in helminths	35,000	Individual 2 of 3	01
Prince, R.H. Physics York	Fundamental studies of surface adsorption	23,900	Individual 3 of 3	15
Prion, H.G.L. Civil Engineering Toronto	Load-deformation behaviour of fabricated steel tubes and steel tubes filled with high strength concrete	17,000	Individual 1 of 3	06
Pritchard, G. Biology Calgary	Biological studies on insect life histories	42,500	Individual 3 of 3	18
Pritchard, H.O. Chemistry York	Kinetic, thermodynamic and quantum studies of simple chemical reactions	40,000	Individual 1 of 3	05
Pritchet, C.J. Physics Victoria	Structure and evolution of extragalactic objects	30,000	Individual 3 of 3	17

Probert, R.L. Computer Science Ottawa	Rule-based systems and software engineering tools and techniques	31,262	Individual 3 of 3	07
Probst, D.K. Computer Science Concordia	Hierarchical design and validation of asynchronous VLSI systems	17,477	Individual 1 of 2	07
Proctor, J.T.A. Horticultural Sci. Guelph	Regulation of photo-assimilate partitioning in healthy and pest-stressed perennial plants	22,280	Individual 2 of 3	03
Procunier, J.D. Zoology Western Ontario	Molecular and genetic analysis of eucaryotic oncogenes	21,300	Individual 2 of 2	02
Proteau, G.A. Zoology Toronto	Detection and characterization of pheromone responsive genes in Saccharomyces cerevisiae	24,300	Individual 2 of 3	02
Proteau, L. Sci l'activité phys Québec-Trois-Rivières	Sur le rôle des réafférences en fonction de l'apprentissage	19,000	Individuelle 1 de 3	12
Protz, R. Land Resource Sc. Guelph	Influence clay content on clay weathering and morphology of soils in the Lake Erie Basin	20,558	Individual 2 of 3	03
Proulx, P. Génie chimique Sherbrooke	Etudes fondamentales sur la nucléation et croissance de poudres et sur les lits jaillissants plasma	18,000	Individuelle 1 de 3	04
Proulx, P.R. Biochemistry Ottawa	Studies on the effect of beta-carotene on membrane structure and function	14,060	Individual 3 of 3	02
Proulx, R. Psychologie Québec-Montréal	Validation d'un modèle parallèle de mémoire associative	14,000	Individuelle 2 de 3	12
Provan, J.W. Mechanical Eng. McGill	Probabilistic fracture, fatigue and reliability of engineering materials	29,180	Individual 3 of 3	13
Provost, S.B. Stat. & Actuar. Sc Western Ontario	Distributional aspects of various test statistics (involving algebraic functions of gamma variates and statistical inference with missing data)	8,000	Individual 1 of 3	14
Prud'homme, M. Génie mécanique École Polytechnique	Transfert thermique par convection naturelle dans le processus de solidification	17,716	Individuelle 2 de 3	13
Prud'homme, R.E. Chimie Laval	Les propriétés des polymères à l'état solide	66,000	Individuelle 2 de 3	05
Prugovecki, E. Mathematics Toronto	Geometro-stochastic field quantization in curved spacetime	25,450	Individual 2 of 3	15
Prusinkiewicz, P. Computer Science Regina	Image generation and interactive graphics techniques	11,350	Individual 3 of 3	07
Ptito, A. Neurology McGill	Visual processing and brain lesions	15,000	Individual 1 of 3	12

Ptito, M. Psychologie Montréal	Les aires visuelles primaires et associatives du chat et du singe	43,000	Individuelle 1 de 3	12
Puddephatt, R.J. Chemistry Western Ontario	Organometallic chemistry related to catalysis	80,146	Individual 1 of 3	05
Pudritz, R.E. Physics McMaster	Galactic and extragalactic star formation	15,000	Individual 2 of 2	17
Pulfrey, D.L. Electrical Engineering British Columbia	The design of devices, processes and circuits for VLSI	42,400	Individual 2 of 3	11
Pulleyblank, W.R. Combin./Optimiz. Waterloo	Efficient calculation of provably good solutions to hard problems	28,000	Individual 3 of 3	07
Pullman, N.J. Mathematics Queen's	Combinatorics and matrix theory	11,921	Individual 2 of 3	16
Purdy, G.R. Metal/Mat. Science McMaster	Phase transformations in engineering materials	39,190	Individual 2 of 3	04
Purdy, W.C. Chemistry McGill	Application of modern analytical techniques to biological analyses	54,267	Individual 2 of 3	05
Puterman, M.L. Management Sciences British Columbia	Dynamic programming: computational methods and applications	21,000	Individual 3 of 3	07
Putnam, C.A. Physical Education Dalhousie	Biomechanical factors in multi-segment movement control	14,235	Individual 1 of 3	01
Putnam, I.F. Math,Stat&Comp Sc Dalhousie	Transformation group C	22,000	Univ. Res. Fellow 2 of 3	16
Puttagunta, V.R. Chemical Eng. Lakehead	Viscosity correlation for heavy oils and bitumens using simple characterization measurements	18,000	Individual 1 of 3	04
Pylyshyn, Z.W. Psychology Western Ontario	Automatic and controlled processes in low level vision	22,332	Individual 3 of 3	12
Quackenbush, R.W. Mathematics Manitoba	The structure of finite algebras	14,913	Individual 3 of 3	16
Quaicoe, J.E. Electrical Eng. Memorial U. of Nfld.	Development of high performance frequency converters	14,400	Individual 3 of 3	11
Queyranne, M.N. Management Sciences British Columbia	New methodologies for scheduling and combinatorial optimization problems	20,000	Individual 2 of 3	20
Quick, M.C. Civil Engineering British Columbia	Wave breaking mechanisms and sediment transport on beaches	10,000	Individual	06
Quick, W.A. Biology Regina	Ecophysiological studies of wild oat seed dormancy	5,000	Individual 2 of 3	03

Quigley, R.M. Civil Engineering Western Ontario	Domestic and industrial leachate clay compatibility	53,000	Individual 3 of 3	06
Quinlan, G.M. Earth Sciences Memorial U. of Nfld.	Tectonics, vertical motion and the stratigraphic record	25,750	Individual 2 of 3	10
Quinn, J.P. Math/Comp Science St. F. Xavier	Control, stabilization, and parameter estimation for dynamical systems	5,592	Individual 3 of 3	16
Quinn, W.R. Engineering St. F. Xavier	Turbulent shear flows	14,664	Individual 1 of 3	13
Quinney, T.E. Zoology Guelph	Critical resources and Avian breeding performance and growth	4,319	Individual	18
Quintana, V.H. Electrical Eng. Waterloo	Numerical optimization methods for power systems	25,800	Individual 2 of 3	11
Quiring, D.T.W. Forest Resources New Brunswick	Insect - plant relationships in spruce budmoth - spruce tree systems	23,000	Individual 2 of 3	18
Raafat, H. Computer Science Regina	Computer vision and pattern analysis systems	14,651	Individual 1 of 3	07
Raaphorst, G.P. Physics Carleton	* Refer to Rogers, D.W.O. (Carleton)		Team 2 of 2	19
Rabideau, G.F. Systems Design Waterloo	Human factors in the design of Chinese alphanumeric data processing systems	5,000	Individual 3 of 3	20
Rabinowitz, F.M. Psychology Memorial U. of Nfld.	Somputer simulation. game strategies, and development * with : Grant, M.J.	15,000	Team 2 of 3	12
Rachman, S. Psychology British Columbia	Persistence and change in human fears	20,000	Individual 3 of 3	12
Rachubinski, R.A. Biochemistry McMaster	Commercial applications and medical implications of peroxisomal proteins	33,800	Individual 1 of 3	02
Racine, M.L. Mathématiques Ottawa	Structure des algèbres de Jordan	14,913	Individuelle 3 de 3	16
Racine, R. Physique Montréal	Amas globulaires et halos galactiques	18,000	Individuelle 3 de 3	17
Racine, R.J. Psychology McMaster	Post-activation potentiation phenomena as models for memory	55,000	Individual 1 of 3	12
Rackoff, C.W. Computer Science Toronto	Cryptography and cryptographic protocols	23,477	Individual 1 of 3	07
Racz, G.J. Soil Science Manitoba	1) Studies of native and applied phosphorus in soils. 2) Chemistry and plant availability of soil minor elements	17,280	Individual 1 of 3	03

Radford, K.J. Adm. Studies York	Contributions to industrial engineering - information, communication and control in purposeful ogranizations	11,000	Individual 3 of 3	20
Radhakrishnan, T. Computer Science Concordia	Man machine communication in distributed processing	13,572	Individual 3 of 3	07
Radjavi, H. Math,Stat&Comp Sc Dalhousie	Non-self-adjoint collections of operators	21,840	Individual 1 of 3	16
Raeside, J.I. Biomed Sciences Guelph	Endocrinology of the testis	40,320	Individual 2 of 3	01
Raeside, R.P. Geology Acadia	Geology and metamorphism, Cape Breton Island and Meguma Zone, Nova Scotia	11,500	Individual 1 of 3	10
Raghavan, V.G.S. Agricult. Eng. McGill	Heat transfer investigations in agitated particulate beds	38,360	Individual 1 of 3	13
Raghuveer, M.R. Electrical Eng. Manitoba	High voltage phenomenon & insulation	16,600	Individual 3 of 3	11
Rahe, J.E. Biological Sciences Simon Fraser	Biology and control of Allium white rot; predisposition by glyphosate of plants to attack by fungi	41,705	Individual 3 of 3	03
Rahim, M.A. Faculty of admin. New Brunswick	Optimal decision rules for controlling production and inventory processes	10,000	Individual 2 of 3	20
Rahimtula, A. Biochemistry Memorial U. of Nfld.	Metabolism and toxicity of methylnaphthalenes	21,120	Individual	02
Rahman, M. Math/Statistics Carleton	Classical orthogonal polynomials in several variables	18,641	Individual 3 of 3	16
Rahman, M. Applied Math. Tech. Univ. of N.S.	Hydrodynamic loading on offshore structures	17,000	Individual 1 of 3	06
Rahman, M.A. Electrical Eng. Memorial U. of Nfld.	Development of power apparatus and drive systems	25,800	Individual 2 of 3	11
Rahman, Q.I. Math/statistiques Montréal	Certains problèmes dans la théorie des fonctions et la théorie de l'approximation	31,690	Individuelle 3 de 3	16
Rainbow, A.J. Biology McMaster	Reactivation and recombination of virus in mammalian cells	25,000	Individual 1 of 3	02
Raithby, G.D. Mechanical Eng. Waterloo	Computational fluid flow and heat transfer	48,260	Individual 3 of 3	13
Raj, B. Economics Wilfrid Laurier	Bootstrapping, Barnard's hypothesis testing and Monte Carlo studies	4,000	Individual 3 of 3	14
Rajagopalan, V. Ingénierie Québec-Trois-Rivières	Recherche et développement de convertisseurs électroniques de puissance à circuits résonants	21,000	Individuelle 2 de 3	11

Rajapakse, R.K.N. Civil Engineering Manitoba	Load transfer problems for non-homogeneous and viscoelastic media	14,000	Individual 3 of 3	06
Rajaraman, R. Microbiology Dalhousie	Isolation and characterization of chicken receptors for extracellular matrix proteins	24,200	Individual 1 of 3	02
Rajaratnam, N. Civil Engineering Alberta	Hydraulics of fishways; effluent discharges into lakes and rivers, LDA measurements and numerical simulations in hydraulics	43,104	Individual 2 of 3	06
Rajski, J. Electrical Eng. McGill	Testing and diagnosis of VLSI systems	20,200	Individual 3 of 3	11
Raju, G.G.R. Electrical Eng. Windsor	Investigation of a high voltage magnetic switch	15,600	Individual 3 of 3	11
Rakheja, S. Mechanical Eng. Concordia	Computer aided design and analysis of mechanical systems with special reference to ground vehicles	15,250	Individual 3 of 3	13
Ralph, W.J. Mathematics Brock	Coherence numbers in homotopy theory	5,460	Individual 1 of 3	16
Ramachandran, V. Electrical Eng. Concordia	A study of multivariable networks with applications to two-dimensional digital filtering	29,700	Individual 2 of 3	11
Ramalho, R.S. Génie chimique Laval	Traitement des eaux résiduaires et thermodynamique appliquée	23,720	Individuelle 2 de 2	04
Ramamurthy, A.S. Civil Engineering Concordia	Characteristics of lateral flows - (a) Branching flows (b) Junction flows	27,000	Individual 1 of 3	06
Ramanath, M.V.S. Computer Science Western Ontario	Computer algorithms	15,000	Individual 1 of 3	07
Ramaswamy, H. Food Sci. & Agric. Chem. McGill	Heat transfer studies for improved food processes	25,000	Individual 1 of 3	03
Ramm, P. Psychology Brock	Functions of sleep	15,500	Individual 1 of 3	12
Ramsay, J.O. Psychology McGill	Functional data analysis	30,000	Individual 2 of 3	12
Ramsay, M.A. Biology Saskatchewan	The nutritional ecology of female polar bears	28,000	Individual 1 of 3	18
Ramseier, R.O. C.R.E.S.S. York	Microwave remote sensing of floating ice and ocean surface	16,187	Individual 2 of 2	10
Ramsey, H. Mechanical Eng. British Columbia	Instabilities in the bending and twisting of plates	12,000	Individual 2 of 3	13
Ramshaw, R.S. Electrical Eng. Waterloo	Power electronics and electric drives for motion control	11,200	Individual 3 of 3	11

Rana, K. Fin. & Manag. Sci. Saint Mary's	Study of the ship operation and ship-building activities and model the real-world scenarios	10,000	Individual 2 of 3	20
Ranadive, N.S. Pathology Toronto	Effects of reactive species generated during irradiation of melanins on mast cells and skin * with : Menon, A.	21,438	Team 3 of 3	02
Ranalli, G. Geology Carleton	Rheology and dynamics of lithosphere and mantle	21,000	Individual 2 of 3	10
Rancourt, D.G. Physics Ottawa	Magnetism and spin-dynamics of synthetic-metal superlattices and metallic modulated structures	19,000	Univ. Res. Fellow 2 of 3	15
Rand, R.P. Biolog. Sciences Brock	Interactions and fusion of bilayers and membranes	63,200	Individual 1 of 3	02
Randall, D.J. Zoology British Columbia	Gas transfer, transport and storage in aquatic animals	70,000	Individual 2 of 3	01
Rangacharyulu, C. Physics Saskatchewan	Nuclear structure studies by electron and hadron probes	30,000	Individual	19
Rangayyan, R.M. Electrical Eng. Calgary	Quantitative analysis of collagen alignment in ligaments * with : Frank, C.B.	24,000	Team 3 of 3	11
Ranger, K.B. Mathematics Toronto	Low Reynolds hydrodynamics	14,560	Individual 1 of 3	16
Rank, G.H. Biology Saskatchewan	Antisense RNA suppression of gene expression in yeast	24,200	Individual	02
Rankin, C.H. Psychology British Columbia	Stimulus interaction effects on the acquisition and expression of learning	23,326	Univ. Res. Fellow 2 of 3	12
Rankin, G.W. Mechanical Eng. Windsor	Non-Newtonian fluidic control devices and flow measurement studies	22,000	Individual 1 of 3	13
Rankin, S.A. Mathematics Western Ontario	Algebraic theory of semigroups	5,460	Individual	16
Ranney, D.A. Kinesiology Waterloo	* Refer to Wells, R. (Waterloo)		Team 2 of 3	01
Rao, A.V. Nutritional Sci. Toronto	Saponins of plant foods and their biological effects	18,980	Individual 1 of 3	01
Rao, J.N.K. Math/Statistics Carleton	1) Small area estimation 2) Resampling methods in surveys 3) Analysis of survey data	42,707	Individual 3 of 3	14
Rao, N.D. Electrical Eng. Calgary	Artificial intelligence in power networks	10,000	Individual 1 of 3	11
Raphael, R. Mathematics Concordia	Topics in rings and Abelian groups	5,460	Individual 1 of 3	16

Rappaport, D.H. Comp. & Info. Sc. Queen's	Computational geometry and computer graphics	17,000	Individual 2 of 2	07
Rappon, M. Chemistry Lakehead	1) Kerr effect of alcohols 2) Photochemistry of dye in polymer matrices	17,000	Individual 2 of 2	05
Rapson, W.H. Chem Eng/App Chem Toronto	Wood chemistry	25,000	Individual	04
Rashid, M.H. Elec. & Comp. Eng. Concordia	Characterizations of converter-generated harmonic	10,000	Individual	11
Rasid, H. Geography Lakehead	Morphologic instability of flood-control channels	8,000	Individual 1 of 2	10
Rasmussen, H. Applied Math. Western Ontario	Analysis of free boundary problems	8,190	Individual 1 of 3	16
Rasmussen, J.B. Biology McGill	Factors determining abundance and size of zoobenthos, and their trophic relationship to fish	21,000	Individual 2 of 3	18
Rasper, V.F. Food Science Guelph	Water solubles as predictors of soft wheat flour quality	14,400	Individual 1 of 3	03
Rassart, E. Sciences biolog. Québec-Montréal	Etude de la réplication du rétrovirus radioinduit VL3	30,000	Individuelle 2 de 3	02
Ratcliffe, L.M. Biology Queen's	Song structure and social recognition in songbirds	13,250	Individual 2 of 2	18
Ratnam, P. Electrical Eng. Toronto	Very large scale integration technology	16,000	Individual 2 of 3	11
Rattner, J.B. Medical Biochem. Calgary	Chromatin organization during the cell cycle	31,400	Individual 3 of 3	02
Rau, M.E. Parasitology McGill	Experimental parasitology: Assessment of an entomophilic digenean as an agent for the biological control of mosquito larvae	23,040	Individual 2 of 3	01
Rauk, A. Chemistry Calgary	Experimental and theoretical studies of circular dichroism in UV and IR * with : Tavares, D.F.	28,646	Team 1 of 3	05
Rauser, W.E. Botany Guelph	Metal-binding proteins in plants: role in metal tolerance and normal development	33,057	Individual 2 of 3	03
Rawlence, D.J. Biology New Brunswick	Palaeolimnology of selected maritime (Canadian) lakes	9,000	Individual 1 of 3	18
Rawlings, N.C. Vet. Phys. Sci. Saskatchewan	The control of gonadotropin secretion in the ewe	34,000	Individual 2 of 3	01

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Raymond, G.P. Civil Engineering Queen's	Railroad track and geotechnical support design	44,000	Individual 1 of 3	06
Raymond, J.E. Psychology Calgary	Oculomotor activity and the visual perception of velocity	13,440	Individual 2 of 3	12
Raymond, M. Sciences biolog. Québec-Montréal	Evolution du dimorphisme sexuel chez les mustélidés	8,000	Individuelle 2 de 3	18
Razaqpur, A.G. Civil Engineering Carleton	Load distribution and design of slab-web connections in concrete and composite bridges	14,000	Individual 2 of 3	06
Razavi, F.S. Physics Brock	The study of high Tc superconductors, REBa2Cu307-delta (RE=Yttrium or another rare earth element) and LaCu2O4	33,400	Individual 1 of 3	15
Razavy, M. Physics Alberta	Scattering theory and many-body problem	22,800	Individual 3 of 3	15
Read, J.D. Psychology Lethbridge	Rehearsal processes in the retention of visual materials	11,450	Individual 2 of 3	12
Read, R.C. Combin./Optimiz. Waterloo	Computer techniques in graph theory and combinatorics	26,464	Individual 3 of 3	07
Reader, R.J. Botany Guelph	Regulation of plant distribution and abundance: topographic change and habitat shift	15,000	Individual 3 of 3	18
Reardon, E.J. Earth Sciences Waterloo	Thermochemical modelling of rock/water interactions	32,000	Individual 2 of 3	10
Rechnitzer, P.A. Physiology Western Ontario	* Refer to Cunningham, D.A. (Western Ontario)		Team 1 of 3	01
Reckhow, R.A. Computer Science Alberta	Polygon covering	10,000	Individual 1 of 2	07
Reddy, S.P. Physics Memorial U. of Nfld.	Molecular spectroscopy with infrared, laser, and optical methods	31,900	Individual 3 of 3	15
Redekop, D. Mechanical Eng. Ottawa	1) Series solutions in shell analysis 2) Simulation in robotics manufacturing	14,044	Individual 2 of 3	13
Redwood, R.G. Civ Eng/App Mech McGill	1) Framing action in composite structures 2) Ductility in braced frames	32,640	Individual 2 of 3	06
Reed, B.A. Combin./Optimiz. Waterloo	Perfect graphs and algorithmic graph theory; algorithms and probability	16,000	Individual 1 of 3	16
Reed, B.C. Physics Saint Mary's	Galactic globular clusters and stellar distributions	15,000	Individual 1 of 3	17
Reed, J.K. Chemistry Toronto	Development of sodium channels in nerve and muscle cells	20,000	Individual 2 of 2	02

Reed, L.D. Physics Laurentian	Light emission during rock fracture: applications in maining	10,000	Individual 2 of 3	06
Reed, T.E. Zoology Toronto	Studies on nerve impulse transmission	20,000	Individual 3 of 3	01
Reed, W.J. Mathematics Victoria	Applications of age structured models in fisheries and forestry	9,000	Individual 3 of 3	18
Reekie, E.G. Biology Acadia	Physiology and ecology of reproduction in PLANTAGO	20,000	Individual 1 of 3	18
Reeleder, R.D. Plant Science McGill	Interactions between Sclerotinia sclerotiorum and antagonists	9,400	Individual	03
Rees, R.S. Mathematics Mount Allison	Construction and uses of combinatorial designs	10,000	Individual 1 of 3	16
Reeve, D.W. Chem Eng/App Chem Toronto	Pulp mill research	22,000	Individual 1 of 3	04
Reeve, J. Electrical Eng. Waterloo	Investigation of advanced DC power transmission	33,800	Individual 1 of 3	11
Reeves, L.W. Chemistry Waterloo	Liquid crystals, surfactant chemistry and studies of lipids in blood by NMR	24,000	Individual	05
Reeves, M.J. Geological Sciences Saskatchewan	Geological engineering microcomputer applications	11,500	Individual 3 of 3	06
Regan, D. Psychology York	Sensory processing of form and motion in human	65,000	Individual 1 of 3	12
Reggio, M. Mathématiques appl. École Polytechnique	Étude numérique de l'intéraction arc-écoulement dans un disjoncteur	15,000	Individuelle 1 de 3	13
Regier, H.A. Zoology Toronto	Fish polulations as indicators of climate change	23,000	Individual 1 of 3	18
Reha-Krantz, L.J. Genetics Alberta	Studies on the biochemical basis of mutation	32,000	Individual 2 of 3	02
Reid, D.M. Biology Calgary	A study of the role of plant hormones as transducers/amplifiers of environmental change/stress	53,217	Individual 2 of 3	03
Reid, J. Botany Manitoba	Taxonomy, pathology and sporulation of the Ascomycetes and Anamorphs; host-parasite interactions of tree rusts * with : Dowsett, J.A.(Winnipeg)	13,014	Team 3 of 3	03
Reid, J. Eng. Physics McMaster	Investigations of molecular gas lasers	20,000	Individual 3 of 3	15

Reid, J.G. Phys./Health Ed. Queen's	Geometric relationships of the vertebral bodies of adults and pregnant women	14,000	Individual 2 of 3	01
Reid, L.D. Aerospace Studies Toronto	Manned-simulator studies/ground and flight vehicles	27,100	Individual 2 of 3	13
Reid, N. Statistics Toronto	Asymptotic methods and conditional inference	16,937	Individual 2 of 3	14
Reid, R.G.B. Biology Victoria	Feeding, digestion and nutrition in bivalve molluscs, with emphasis on symbiotic species	20,000	Individual 2 of 3	01
Reid, R.S. Chemistry Saskatchewan	NMR and potentiometric studies of metal complexes in aqueous solution	18,000	Individual 1 of 2	05
Reif, Z.F. Mechanical Eng. Windsor	Automated machine health monitoring	19,000	Individual 1 of 3	13
Reilly, J.P. Elec. & Comp. Eng. McMaster	Improved implementation schemes for signal processing	19,100	Individual 3 of 3	11
Reilly, N.R. Mathematics & Statistics Simon Fraser	Varieties, free objects and hypervarieties associated with certain classes of algebras	15,894	Individual 2 of 3	16
Reilly, P.M. Chemical Eng. Waterloo	Estimation of parameters in engineering models	21,600	Individual	04
Reimchen, T.E. Zoology Alberta	Phenotypic variability, selective pressures and evolution in stickleback	15,000	Individual	18
Reinbergs, E. Crop Science Guelph	Utilization of doubled haploids in evaluation of recurrent and natural selection, and mutation breeding in barley	35,515	Individual 3 of 3	03
Reinefeld, A. Computer Science Alberta	Sequential and parallel state space search	8,260	Individual	07
Reinsborough, V.C. Chemistry Mount Allison	Kinetics, structure and solubilization in micellar and cyclodextrin solutions	16,320	Individual 3 of 3	05
Reischer, C. Math/informatique Québec-Trois-Rivières	Propriétés d'itéraction et leurs applications dans la logique multivalente	5,960	Individuelle 2 de 3	16
Reiswig, H.M. Redpath Museum McGill	Glass sponge (Hexactinellida) systematics, distribution and basic biology	16,000	Individual 3 of 3	18
Reisz, R.R. Zoology Toronto	Origin and adaptive radiation of paleozoic reptiles (amniotes)	37,961	Individual 1 of 3	01
Reiter, R. Computer Science Toronto	Logical foundations for artificial intelligence	40,924	Individual 3 of 3	07
Reith, M. Life Sciences Toronto	Tissue specific gene regulation in cauliflower floral buds	40,000	Individual 2 of 3	03

Rempel, G.L. Chemical Eng. Waterloo	Catalytic properties of transition metal compounds	49,000	Individual 3 of 3	04
Remphrey, W.R. Plant Science Manitoba	Analytical and experimental investigations of crown architecture and development in Fraxinus pennsylvanica (green ash)	22,300	Individual 3 of 3	03
Renaud, J.M. Biology Calgary	The mechanism of action of pH on muscle contraction	28,000	Individual 2 of 3	01
Renaut, R.W. Geological Sciences Saskatchewan	Quaternary carbonate and evaporite sedimentation in the W. Cordillera	10,000	Individual 2 of 2	10
Renksizbulut, M. Mechanical Eng. Waterloo	Droplet evaporation in laminar and turbulent flow fields	21,350	Individual 2 of 3	13
Renner, L.E. Mathematics Western Ontario	Transformation groups	11,185	Individual 3 of 3	16
Renninger, G.H. Physics Guelph	Circadian clock control of photoreceptor function	17,082	Individual 1 of 2	01
Renouf, D. Mar. Sc. Res. Lab Memorial U. of Nfld.	The spatial map governing orientation and cognition in seals. Control of feeding, social behavior and communication	23,725	Individual 1 of 3	01
Repka, J. Mathematics Toronto	Group representations and orbital integrals	8,941	Individual 2 of 3	16
Reuber, A.R. Management Sciences Toronto	A knowledge representation language for decision support systems	15,000	Individual 1 of 2	07
Revusky, S.H. Psychology Memorial U. of Nfld.	Drug interactions and conditioning	35,000	Individual 3 of 3	12
Reyes, G.E. Math/statistiques Montréal	Méthodes catégorielles en géométrie et en logique	15,894	Individuelle 2 de 3	16
Reynolds, P.H. Physics/Geology Dalhousie	Argon and fission track geochronology and stable isotope studies	17,000	Individual 2 of 2	10
Reynolds, W.F. Chemistry Toronto	Characterization of natural products and polymers by 2D N.M.R.	33,600	Individual 3 of 3	05
Reza, F. Electrical Eng. Concordia	Operator theoretic foundations of circuits and systems-optimization	15,900	Individual 2 of 3	11
Rezansoff, T. Civil Engineering Saskatchewan	Performance of lapped splices in reinforced concrete	15,000	Individual 1 of 3	06
Rezkallah, K.S. Mechanical Eng. Saskatchewan	Micro-gravity two-phase flow and heat transfer	13,632	Individual 1 of 3	13

Rhemtulla, A.H. Mathematics Alberta	Topics in infinite solvable groups	11,921	Individual 2 of 3	16
Rhodes, E. Chemical Eng. Waterloo	Transport phenomena in multiphase systems	20,000	Individual	04
Riach, C.L. Physical Education McMaster	The role of vision in postural control of children * with : Starkes, J.L.	4,500	Team 2 of 3	01
Riaz, H. Electrical Eng. Ottawa	A new actuator design for direct electric drives	6,610	Individual 2 of 2	11
Ribenboim, P. Math/Statistics Queen's	Arithmetical questions in algebra and geometry	18,641	Individual 3 of 3	16
Ribes, L. Mathematics Carleton	Free products of pro-p-groups	5,960	Individual 2 of 3	16
Ribner, H.S. Aerospace Studies Toronto	Aeroacoustics and aerodynamics	11,850	Individual 3 of 3	13
Rice, J.B. Physics Brandon	Doppler imaging of Ap magnetic variable stars	9,000	Individual 1 of 3	17
Rice, R.G. Civil Engineering McGill	Procedures and requirements for transit impact assessment	17,650	Individual 2 of 3	06
Rice, W.B. Mechanical Eng. Queen's	Friction in metalworking processes	11,850	Individual 3 of 3	13
Richard, D. Physiologie Laval	The nutritional energetics of exercise training	30,369	Individual 1 of 3	01
Richard, M. Génie mécanique Laval	Conception assistee et dynamique par ordinateur (CADO)	14,310	Individuelle 3 de 3	13
Richard, P.J.H. Géographie Montréal	Dynamique postglaciaire des populations d'arbres a feuilles caduques du Québec	18,000	Individuelle 3 de 3	18
Richards, G.G. Metallurgical Engineering British Columbia	Fundamentals and industrial analysis of non-ferrous processes	20,000	Individual 3 of 3	04
Richards, W.R. Chemistry Simon Fraser	1) Chlorophyll synthesis enzymology 2) Photoaffinity labels	19,300	Individual 1 of 3	02
Richardson, M.F. Chemistry Brock	Studies in structural chemistry of solids	12,000	Individual	05
Richarz, W.G. Mech. & Aeronaut. Carleton	Aeroacoustics and aerodynamics	26,510	Individual 3 of 3	13
Richer, H.B. Geophysics & Astronomy British Columbia	Deep imaging of globular clusters, late type stars in external galaxies	41,000	Individual 2 of 3	17

Richmond, L.B. Combin./Optimiz. Waterloo	Asymptotic enumeration	21,200	Individual 1 of 3	16
Rickards, J. Forestry Eng. New Brunswick	The productivity of maintenance labor in tree-harvesting operations	10,000	Individual 2 of 3	20
Riding, R.T. Biology New Brunswick	Dormancy in the vascular cambium	13,356	Individual 1 of 3	03
Ridjanovic, D. Informatique Laval	Meta model interpretation of database applications	7,000	Individual 1 of 2	07
Rieckhoff, K.E. Physics Simon Fraser	Optical studies of energy transfer processes and weak molecular interactions in liquids and low temperature solids * with : Voigt, E.M.	27,000	Team 1 of 3	15
Riedl, B. Science du bois Laval	Etude des conditions de polymérisations de résines thermodurcissables	22,000	Individuelle 2 de 3	04
Riehm, C.R. Math/Statistics McMaster	Schur subgroup of the Brauer group	18,641	Individual 3 of 3	16
Riemenschneider, S.D. Mathematics Alberta	Approximation of functions of one and several variables	18,641	Individual 3 of 3	16
Rigaud, M.A.J. Génie métall. École Polytechnique	Etudes physico-chimiques en métallurgie extractive et sidérurgie	25,000	Individuelle 3 de 3	04
Rilstone, P. Sc. économique Laval	Nonparametric hypothesis testing	7,700	Individual 1 of 3	14
Rimrott, F.P.J. Mechanical Eng. Toronto	Research in engineering mechanics	23,142	Individual 1 of 3	13
Ring, R.A. Biology Victoria	Cold tolerance of arctic insects	11,000	Individual 2 of 3	01
Ringuette, M.J. Zoology Toronto	Control of gene expression in osteoblastic cells	25,000	Individual 1 of 3	02
Rink, R.E. Electrical Eng. Alberta	Digital control systems	13,200	Individual 1 of 3	11
Riordon, J.S. Sys. & Comp. Eng. Carleton	Mobile communications and distributed systems	16,700	Individual 1 of 3	11
Rioux, C. Physique Laval	Physique nucléaire avec des ions lourds	15,000	Individuelle	19
Rising, J.D. Zoology Toronto	Studies of geographic variation, evolution, natural history, and systematics of birds	24,500	Individual 3 of 3	18

Risk, M.J. Geology McMaster	Bivalves as environmental monitors/stable isotopes as tracers of food webs	30,000	Individual 2 of 2	10
Ristic, L. Electrical Eng. Alberta	Silicon sensor technology	18,700	Individual 3 of 3	11
Ristic, W.M. Electrical Eng. Toronto	Integrated optic devices and optical information processing	31,600	Individual 2 of 3	11
Ritchie, J.C. Botany Toronto	Vegetation dynamics and reconstruction at Holocene time scales	79,000	Individual 1 of 3	18
Ritland, K.M. Botany Toronto	Genetics of substructured plant populations	33,836	Individual 3 of 3	18
Riva, J. Géologie Laval	Middle ordovician graptolites of New Brunswick, Quebec and Maine	10,000	Individual 1 of 3	10
Rival, I. Computer Science Ottawa	Algorithms and graphical data structures for ordered sets	28,480	Individual 1 of 3	16
Rivers, C.J.S. Earth Sciences Memorial U. of Nfld.	Metamorphic and tectonic studies in the Grenville and other orogens	21,700	Individual 1 of 3	10
Rivest, L.-.P. Math/statistiques Laval	Statistique robuste et statistique descriptive multivariée	15,400	Individuelle 1 de 3	14
Rizk, F.A.M. Electrical Eng. McGill	Mécanisme de claquage à courant continu d'isolateurs pollués	18,300	Individuelle 3 de 3	11
Rizkalla, S. Civil Engineering Manitoba	Effectiveness of welded wire fabric as shear reinforcement for concrete members	17,000	Individual 3 of 3	06
Robak, E.W. Forestry Eng. New Brunswick	Design of a model of forest operation tactical planning decision processes	10,000	Individual 2 of 3	20
Robb, E.J. Mol. Bio. Genetics Guelph	Cell and molecular biology of host-parasite interactions	22,100	Individual 1 of 3	03
Roberge, A.G. Nutrition Laval	Effets de la protéine alimentaire sur la résistance au stress chez l'animal	18,240	Individuelle 1 de 3	01
Roberge, F.A. Génie bio-méd. École Polytechnique	Modélisation bioélectrique * avec : Drouhard, J.P.	45,500	Équipe 3 de 3	11
Roberge, P.C. Chimie Laval	Photophysique et photochimie avec applications à la catalyse et à l'holographie	10,000	Individuelle 2 de 2	05
Robert, A. Physique Québec-Montréal	Numerical methods for global grid-point atmospheric models	26,000	Individuelle 1 de 3	17

Robert, J.L. Génie civil Laval	Développement de modèles mathématiques déterministes pour l'étude de problèmes environnementaux et la conception d'éléments d'usine de traitement	14,000	Individuelle 2 de 3	06
Robert, J.M. Génie industriel École Polytechnique	Apprentissage par exploration et explorabilité des systèmes informatiques	13,000	Individuelle 2 de 3	20
Robert, M. Psychologie Montréal	Différences perceptivo-cognitives reliées au sexe des sujets: I.-horizontalité des liquides	12,000	Individuelle 1 de 3	12
Roberts, D.C. Psychology Carleton	Cocaine and apomorphine self-administration	15,000	Individual 2 of 3	12
Roberts, L.G. Math/Statistics Queen's	Algebraic geometry and algebraic K-theory	19,868	Individual 2 of 3	16
Roberts, W.A. Psychology Western Ontario	Information processing in animals	32,000	Individual 3 of 3	12
Robertson, A.M. Psychology Alberta	Neural substrates of prefrontal cortex self-stimulation and of neuroleptic drugs	14,880	Individual 3 of 3	12
Robertson, B.C. Physics Queen's	* Refer to Hasinoff, M.D. (British Columbia)		Project	19
Robertson, B.C. Physics Queen's	* Refer to Ewan, G.T. (Queen's)		Project	19
Robertson, B.C. Physics Queen's	* Refer to Leslie, J.R. (Queen's)		Team	19
Robertson, B.C. Physics Queen's	* Refer to Simpson, J.J. (Guelph)		Project	19
Robertson, B.C. Physics Queen's	* Refer to Hargrove, C.K. (Carleton)		Project	19
Robertson, B.C. Physics Queen's	* Refer to Hallman, E.D. (Laurentian)		Project	19
Robertson, L.P. Physics Victoria	* Refer to Astbury, A. (Victoria)		Project	19
Robertson, L.P. Physics Victoria	* Refer to Axen, D.A. (British Columbia)		Project	19
Robertson, R.J. Biology Queen's	Selective forces and the evolution of breeding strategies in birds	61,500	Individual 3 of 3	18
Robertson, R.M. Biology McGill	Central nervous control of locust flight	4,535	Individual	01

Robertson, R.M. Biology Queen's	Central nervous control of locust flight	20,139	Individual 1 of 3	01
Robertson, W. Computer Science Tech. Univ. of N.S.	Architectures and VLSI implementation for digital signal processing	16,700	Individual 3 of 3	11
Robillard, L. Génie civil École Polytechnique	Transfert de chaleur et mouvements induits dans une boucle fermée	27,548	Individuelle 2 de 3	13
Robillard, P.N. Génie électrique École Polytechnique	Etude de l'organisation de l'information dans un programme	7,826	Individuelle 1 de 2	07
Robin, P.Y.F. Geology Toronto	Deformation of minerals and rocks under natural conditions: Measurements, physical chemistry	20,000	Individual 2 of 2	10
Robins, M.J. Chemistry Alberta	Compounds related to nucleic acids	15,000	Individual 3 of 3	05
Robinson, A.G. Entomology Manitoba	Taxonomy and biology of aphids	2,000	Individual 2 of 3	18
Robinson, A.M. Electrical Eng. Alberta	Absorption in CO2 at elevated temperatures and pressures	17,800	Individual 3 of 3	15
Robinson, C.W. Chemical Eng. Waterloo	Development of novel bioprocesses and bioreactors	32,000	Individual 1 of 3	04
Robinson, F.E. Animal Science Alberta	Reproductive efficiency in poultry	19,752	Individual 1 of 3	01
Robinson, G.B. Psychology New Brunswick	Nonlinear systems analysis of kindled hippocampus	25,000	Univ. Res. Fellow 2 of 3	12
Robinson, G.G.C. Botany Manitoba	Diatom population dynamics and resource competition in freshwater periphyton	19,034	Individual 3 of 3	18
Robinson, J.B.L. Civil Engineering New Brunswick	Whole vehicle load equivalency factors	20,323	Individual 1 of 3	06
Robinson, J.J. Biochemistry Memorial U. of Nfld.	Differential gene expression in the Sea Urchin embryo	9,553	Individual	02
Robinson, P.T. Ctre Marine Geol. Dalhousie	Petrology, structure and origin of the ocean crust	33,000	Individual 2 of 3	10
Robinson, V.B. Surveying Eng Calgary	Investigations into the application of expert systems to manage uncertainty in land-related information systems (LRIS)	4,799	Individual 2 of 2	06
Robinson, V.B. Surveying Eng Toronto	Investigations into the application of expert systems to manage uncertainty in land-related information systems (LRIS)	17,201	Individual 2 of 3	06

Roche, R.S. Biolog. Sciences Calgary	Biophysical studies of calcium-binding proteins	25,000	Individual 2 of 3	02
Rocheleau, M. Géologie Laval	Sédimentologie, paléogéographie et métallogénie de l'or dans la ceinture d'Abitibi	12,653	Individuelle 3 de 3	10
Roche Mayzaud, O. INRS - Océanolog. Inst. natl de la rech. sci	Mécanismes de contrôle des enzymes digestifs des crustacés planctoniques: Importance des caractéristiques alimentaires	10,000	Individuelle 1 de 3	18
Rochester, M.G. Earth Sciences Memorial U. of Nfld.	Theoretical global geodynamics	37,300	Individual 1 of 3	10
Rochon, F.D. Chimie Québec-Montréal	Synthèse et étude de complexes du platine (II) et du palladium (II)	10,000	Individual	05
Rochon, J. Epidemiology & Biostatisti Western Ontario	Statistical methods for longitudinal designs	6,000	Individual 3 of 3	14
Rockwell, M. Mining/Metallurgy Tech. Univ. of N.S.	Oil shale size reduction phenomena on kerogen liberation	13,000	Individual 2 of 3	06
Rod, D.L. Math/Statistics Calgary	Complex analytic Hamiltonian dynamical systems	17,560	Individual 1 of 3	16
Roder, J. Immunology Toronto	Cell interaction molecules in the central nervous system	24,000	Individual 3 of 3	02
Rodkiewicz, C.M. Mechanical Eng. Alberta	Arterial blood flow; Lubrication	29,090	Individual 3 of 3	13
Rodrigo, R.G.A. Chemistry Wilfrid Laurier	Synthesis of natural products	51,427	Individual 2 of 3	05
Roeder, P. Geological Sciences Queen's	Experimental and analytical study of chromite crystallization in basaltic melts	34,100	Individual 1 of 3	10
Roff, D.A. Biology McGill	Life history adaptations to environmental heterogeneity	35,000	Individual 2 of 3	18
Roff, J.C. Zoology Guelph	Process governing energy flow and growth rate in planktonic communities: predation and food limitation	48,000	Individual 1 of 3	18
Rogers, C. Applied Math. Waterloo	Nonlinear boundary and initial value problems	18,200	Individual 1 of 3	16
Rogers, C. Astronomy Toronto	Radiative transfer and its astrophysical applications	12,000	Individual 3 of 3	17
Rogers, D.W.O. Physics Carleton	Bremsstrahlung spectra measurement * with : Raaphorst, G.P.	11,560	Team 2 of 2	19

Rogers, J.S. Industrial Eng. Toronto	Models for pre-investment planning of capacity expansion	17,400	Individual 3 of 3	20
Rogers, J.T. Mech. & Aeronaut. Carleton	Heat transfer, safety & optimization in nuclear reactors	23,000	Individual 2 of 3	13
Rogers, P.A. Éducation physique Laval	The cytoskeletal structure of skeletal muscle	27,100	Individual 1 of 3	02
Rogers, R.J. Mechanical Eng. New Brunswick	Finite element simulations and experiments of vibrating and colliding elastic bodies	22,316	Individual 1 of 3	13
Rogers, R.R. Meteorology McGill	Physics and mesoscale structure of precipitation	10,000	Individual	17
Rogers, T. Mathematics Alberta	Pure and applied dynamical systems	8,190	Individual 1 of 3	16
Rogerson, R.J. Geography Memorial U. of Nfld.	Glacial history and land/sea correlation in Northern Labrador	15,287	Individual	10
Rogerson, R.J. Geography Lethbridge	Glacial history and land/sea correlation in Northern Labrador	1,713	Individual 1 of 3	10
Rohan, K. Génie civil Sherbrooke	Erosion des argiles de l'est du Canada et stabilité des perrés de protection	16,650	Individuelle 2 de 3	06
Rohani, S. Chemical Eng. Saskatchewan	Adaptive control and state estimation of a tube-wall reactor and cheese whey fermentation	18,564	Individual 2 of 3	04
Roitberg, B.D. Biological Sciences Simon Fraser	Host discrimination: theoretical and empirical studies	27,500	Individual 3 of 3	18
Rokne, J.G. Computer Science Calgary	Interval analysis and applications. Computer graphics	38,303	Individual 1 of 3	07
Rolfsen, D.P.O. Mathematics British Columbia	Manifolds, knot theory and applications	21,200	Individual 1 of 3	16
Rollin, A.L. Génie chimique École Polytechnique	Procédés de séparation: la filtration	15,000	Individuelle 1 de 2	04
Rollman, G.B. Psychology Western Ontario	Psychophysical studies of pain and touch	20,000	Individual 1 of 3	12
Rollo, C.D. Biology McMaster	A systems approach to holistic organism design	28,000	Individual 1 of 3	18
Romaniuk, P.J. Biochem./Microbiol. Victoria	Structure of 5s rna-protein complexes	35,800	Individual 1 of 3	02
Rombough, P.J. Zoology Brandon	Respiratory physiology and bioenergetics in fish embryos and larvae	25,000	Individual 3 of 3	01

Romilly, D.P. Mechanical Eng. British Columbia	Fracture mechanics applied to mechanical engineering design	14,315	Individual 2 of 3	13
Romo, W.J. Physics Carleton	Nuclear reaction and scattering studies	4,864	Individual 2 of 3	15
Rompré, P.P. Psychology Concordia	Brain stem substrates of intracranial self-stimulation	11,000	Individual 3 of 3	12
Ronald, K. Zoology Guelph	Ecophysiology of Canadian phocids	35,000	Individual 3 of 3	01
Rood, S.B. Biology Lethbridge	Gibberellins and heterosis in crop plants	44,426	Individual 1 of 3	03
Rooney, P.G. Mathematics Toronto	Integral operators	10,920	Individual 1 of 3	16
Roorda, J. Civil Engineering Waterloo	Stability of structures	23,650	Individual 2 of 3	06
Roots, B.I. Zoology Toronto	The nervous system and acclimation to temperature change	31,438	Individual 3 of 3	02
Rosa, A. Math/Statistics McMaster	Steiner systems	19,868	Individual 2 of 3	16
Roscoe, J.M. Chemistry Acadia	Chemical kinetics of gas phase atom, free radical and excited molecule reactions	17,000	Individual 2 of 3	05
Rose, A.M. Medical Genetics British Columbia	Localization of chromosomal meiotic pairing regions	13,000	Individual 2 of 3	02
Rose, M.R. Biology Dalhousie	Evolution of life-histories and genetic systems	5,609	Individual 3 of 3	18
Rosebrugh, R.D. Math/Comp Science Mount Allison	Bicategorical studies of topos theory and automata	5,460	Individual 1 of 3	16
Rosenberg, I.G. Math/statistiques Montréal	Clones et relations: structures discrètes	21,840	Individual 1 of 3	16
Rosendal, S. Vet. Micro./Immun. Guelph	Biochemical and genetic analysis of a virulence determinant of Mycoplasma mycoides	15,000	Individual 2 of 3	01
Rosenthal, P. Mathematics Toronto	Operators on Hilbert space	23,842	Individual 2 of 3	16
Roshko, R.M. Physics Manitoba	Magnetic phase transitions in disordered systems at ultra-low temperatures	28,000	Individual 3 of 3	15
Rosin, M.P. Kinesiology Simon Fraser	In vitro studies on the etiology of spontaneous chromosomal instability in Ataxia-telangiectasia	28,000	Individual 1 of 3	02

Rosner, S.D. Physics Western Ontario	Molecular beam studies	22,700	Individual 3 of 3	15
Ross, G.G. INRS - Énergie Inst. natl de la rech. sci	Etude de l'interaction plasma-paroi dans le tokamak de Varennes	15,000	Individuelle 1 de 3	15
Ross, J.V. Geological Sciences British Columbia	Structure and mechanical properties of common rocks: structural studies in central British Columbia	26,279	Individual 3 of 3	10
Ross, W.H. Math/Statistics Queen's	Applications of differential geometry to statistics	9,433	Individual 2 of 3	14
Rossant, J. Medical Genetics Toronto	Cellular and molecular aspects of lineage development in the mouse embryo	71,520	Individual 2 of 3	02
Rossmann, W.T. Mathematics Ottawa	Characters and representations of Lie groups	20,500	Individual 1 of 3	16
Rostoker, G. Physics Alberta	Geomagnetic activity in the auroral zone	60,000	Individual 3 of 3	17
Rothenburg, L. Civil Engineering Waterloo	Numerical applications in mechanics of granular materials * with : Matyas, E.L.	19,650	Team 2 of 3	06
Rothstein, S.J. Mol. Bio. Genetics Guelph	Regulation of genes involved in nitrate utilization in plants	45,000	Individual	03
Rothstein, S.M. Chemistry Brock	Quantum Monte Carlo studies	14,400	Individual 2 of 3	05
Roughley, R.E. Entomology Manitoba	Systematics and evolution of water beetles	10,000	Individual 2 of 3	18
Rouleau, A. Sc. appliquées Québec-Chicoutimi	Hydrogéologie de zones de faille et de cisaillement dans le socle précambrien	12,000	Individuelle 1 de 2	10
Rouleau, D. Chimie École Polytechnique	Biocinétique reactionnelle appliquée au développement de réacteurs enzymatiques et biologiques * avec : Mayer, R.C.	18,000	Équipe 3 de 3	04
Roulet, N.T. Geography York	Hydrological and thermal studies of subarctic - Boreal Forest Wetlands	30,442	Individual 1 of 3	10
Roulston, D.J. Electrical Eng. Waterloo	Characterization of semiconductor devices from physical (fabrication) data and investigation of their performance in particular circuits	53,500	Individual 2 of 3	11
Round, G.F. Mechanical Eng. McMaster	Fluid mechanics: pneumocapsule transport, slurry flows, pump impeller analysis	23,000	Individual 1 of 3	13
Rouse, G.E. Botany British Columbia	Tertiary palynostratigraphy in Western Canada	12,000	Individual 1 of 2	10

Rouse, W.R. Geography McMaster	Impact of Hudson and James Bays on climate, permafrost and plant growth	36,390	Individual 2 of 3	10
Rouse, W.R. Geography McMaster	Impact of Hudson and James Bays on climate, permafrost and plant growth	6,400	Northern Supplements 2 of 3	10
Rousseau, C. Math/statistiques Montréal	Bifurcations dans les équations différentielles	8,941	Individuelle 2 de 3	16
Rousseau, J.M. Infor. & rech opér. Montréal	Affectation des ressources dans les systèmes de transports	43,000	Individuelle 1 de 3	20
Rousseau, R. Psychologie Laval	L'estimation du temps et le traitement de l'information	10,000	Individuelle 1 de 3	12
Rousselet, J. Génie mécanique École Polytechnique	Comportement dynamique de tuyaux courbes contenant un liquide en écoulement	16,190	Individuelle 3 de 3	13
Rousselle, J. Génie civil École Polytechnique	Etude du comportement hydrologique des petits bassins versants	31,640	Individuelle 2 de 3	06
Routledge, D. Electrical Eng. Alberta	Supernova remnant observations, and technical developments for radio astronomy	20,000	Individual 1 of 3	17
Routledge, R.D. Mathematics & Statistics Simon Fraser	Improving statistical methodology in population biology and renewable resource management	16,000	Individual 3 of 3	18
Rowe, D.J. Physics Toronto	Microscopic theory of nuclear collective structure	47,200	Individual 3 of 3	15
Rowe, R.D. Mechanical Eng. Calgary	Plumes in the environment	10,000	Individual 2 of 3	13
Rowe, R.K. Civil Engineering Western Ontario	Geotechnical analysis and its implementation in design	43,720	Individual 2 of 2	06
Rowney, A.C. Civil Engineering Queen's	Pollutant transport and accumulation in receiving waters	15,000	Individual 1 of 3	06
Roy, A.G. Géographie Montréal	Flow and sedimentary processes at river confluences	13,000	Individuelle 1 de 3	10
Roy, C. Génie mécanique Sherbrooke	Quantification de l'endommagement dans les composites carbone/époxyde par la caractérisation des mécanismes sources avec l'émission acoustique	20,000	Individuelle 1 de 3	04
Roy, C. Génie chimique Laval	Valorisation de la biomasse et des résidus industriels et minicipaux par pyrolyse sous vide	23,600	Individuelle 1 de 3	04
Roy, D. Physique Laval	Spectrométrie électronique appliquée à l'étude des gaz et des surfaces	33,168	Individuelle 2 de 3	15

Roy, E.A. Kinesiology Waterloo	Manual asymmetries in response organization/execution processes	13,890	Individual 3 of 3	12
Roy, G. Physique Montréal	Transport ionique membranaire	24,100	Individuelle	02
Roy, G. Physics Alberta	* Refer to Cameron, J.M. (Alberta)		Project	19
Roy, G. Physics Alberta	* Refer to D'Auria, J.M. (Simon Fraser)		Project	19
Roy, G. Physics Alberta	IEP-200 - Tritium half-life * with : Neilson, G.C., Greeniaus, L.G.	5,600	Project	19
Roy, G. Physics Alberta	IEP-207 - An ECR ion source for a TISOL facility * with : D'Auria, J.M.(Simon Fraser), Schmor, P.W.(British Columbia)	20,000	Project	19
Roy, G. Physics Alberta	* Refer to Kitching, P. (Alberta)		Project	19
Roy, G. Physics Alberta	* Refer to Page, S.A. (Manitoba)		Project	19
Roy, G. Génie électrique École Polytechnique	Entrainement efficace de moteurs asynchrones par convertisseur de frequence direct	13,400	Individuelle 2 de 3	11
Roy, J. Sciences de l'admin. Québec-Montréal	La gestion des opérations dans les entreprises de transport des marchandises	15,000	Individuelle 3 de 3	20
Roy, J.R. Physique Laval	Regions HII extragalactiques	25,000	Individuelle 3 de 3	17
Roy, K.L.J. Microbiology Alberta	Structure and function of human transfer rna genes	24,100	Individual 1 of 3	02
Roy, M. Génie civil Laval	Etude du comportement des pieux à frottement dans les argiles	14,650	Individuelle 2 de 3	06
Roy, P.H. Biochimie Laval	Structure and expression of genes coding for DNA restriction and modification enzymes and for antibiotic resistance	22,000	Individuelle 2 de 2	02
Roy, R. Infor. & rech opér. Montréal	Quelques aspects de la modélisation de séries chronologiques	7,592	Individuelle 3 de 3	14
Roy, R. Physique Laval	Polarisation et mécanismes de transfert sur les noyaux légers, modèle de convolution et l'étude de la fragmentation dans la région d'énergie de transition	50,000	Individuelle 2 de 2	19
Roy, R. Chemistry Ottawa	Chemoenzymatic and asymmetric synthesis of carbohydrates and bryostatin	36,746	Individual 1 of 3	05

Roy, R. Médecine Laval	* Voir Lambert, R.D. (Laval)		Équipe 2 de 3	01
Royer, A. Géographie et CARTEL Sherbrooke	Etude de l'atmosphère par télédétection satellite. Application aux études climatologiques (pollution) et environnementales	12,000	Individuelle 2 de 2	10
Royer, A. Génie-physique École Polytechnique	Mécanique statistique avec application à la spectroscopie	10,176	Individuelle 2 de 3	15
Rozmus, W. Physics Alberta	Plasma theory: Laser-plasma interactions	16,000	Univ. Res. Fellow 2 of 2	15
Rubin, G.A. Physics Laurentian	Sonic/ultrasonic fragmentation of hardrock * with : Leach, M.F.J., Patitsas, T.A.	10,000	Team 1 of 3	06
Rubin, H. Speech Pathology Toronto	The development of awareness of language structure in relation to writing ability	16,000	Individual 2 of 3	12
Rubin, L.J. Chem Eng/App Chem Toronto	The chemical nature of meat flavour	34,000	Individual 1 of 3	04
Ruby, S. Biology Concordia	Mechanism of action of sublethal cyanide in rainbow trout vitellogenesis	9,490	Individual 1 of 3	01
Rucinski, S.M. Physics York	Solar-type activity of single and binary stars	30,000	Individual 2 of 2	17
Rucklidge, J.C. Geology Toronto	Geological studies using ultra-sensitive analysis	14,600	Individual 1 of 3	10
Rudd, J.W.M. Microbiology Manitoba	* Refer to Kelly, C.A. (Manitoba)		Team 1 of 3	10
Ruddick, B.R. Oceanography Dalhousie	Quantitative models and observations of ocean mixing	18,000	Individual 1 of 2	10
Rudin, A. Chem & Chem Eng. Waterloo	Aspects of polymer science	72,192	Individual 2 of 3	04
Rudnicki, P. Computer Science Alberta	Specification and verification of communication protocols	12,500	Individual 2 of 2	07
Rudra, R.P. Engineering Guelph	The role of infiltration in soil erosion	15,650	Individual 2 of 3	06
Rule, B.G. Psychology Alberta	Working memory	10,000	Individual 1 of 3	12
Rule, S.J. Psychology Alberta	Judgements of perceptual magnitudes	23,937	Individual 2 of 3	12

Rumin, N. Electrical Eng. McGill	VLSI circuit design and verification	10,400	Individual 3 of 3	11
Runeckles, V.C. Plant Science British Columbia	Plant response to air pollution stress	14,417	Individual 2 of 3	03
Runge, J.A. Biologie Laval	Grazing on ice microalgae and effects on productivity of marine, planktonic copepods	16,500	Individual 3 of 3	18
Rusak, B. Psychology Dalhousie	Environmental influences on anticipatory rhythms and seasonal reproductive cycles	27,000	Individual 1 of 3	12
Ruskey, F. Computer Science Victoria	Research in combinatorial algorithms	11,792	Individual 3 of 3	07
Russell, A.D. Civil Engineering British Columbia	Advanced planning technologies for construction	19,000	Individual 1 of 3	06
Russell, A.P. Biology Calgary	Mammalian feeding mechanics and mammalian systematics	25,000	Individual 2 of 3	01
Russell, D.C. Mathematics York	Approximation theory, sequence spaces and matrix transformations, inequalities	9,555	Individual 1 of 3	16
Russell, J.K. Geological Sciences British Columbia	Transport and eruption of basalt magmas	12,000	Individual 2 of 2	10
Russell, K.P. Math/Statistics McGill	Algebraic geometry of affine spaces. Uniruled surfaces	10,920	Individual 1 of 3	16
Russell, M.A. Genetics Alberta	Genetic control of developmental pathways in Drosophila	33,000	Individual 2 of 3	02
Russell, R.D. Geophysics & Astronomy British Columbia	1) Geophysical instrumentation 2) Isotopic studies	19,500	Individual 2 of 2	10
Russell, R.D. Mathematics & Statistics Simon Fraser	Numerical methods for differential and algebraic equations	45,700	Individual 1 of 3	07
Russell, S.O.D. Civil Engineering British Columbia	Systems engineering in water resources	21,650	Individual 2 of 3	06
Rust, B.R. Geology Ottawa	Alluvial and related sedimentation	30,000	Individual 1 of 3	10
Ruth, D.W. Mechanical Eng. Manitoba	Microscopic/macroscopic flow problems in porous media	15,395	Individual 1 of 3	13
Ruth, T.J. TRIUMF British Columbia	* Refer to D'Auria, J.M. (Simon Fraser)		Project	19
Rutherford, J.E. Biology Wilfrid Laurier	Microbial processing of DOC in the Hyporheic zone of streams	11,000	Individual 1 of 3	18

Rutherford, T.F. Economics Western Ontario	Computational methods for nonlinear complementarity	12,000	Individual 1 of 3	20
Ruthven, D.M. Chemical Eng. New Brunswick	Adsorption and adsorption separtion processes	70,000	Individual 1 of 3	04
Rutter, J.W. Metal/Mat. Science Toronto	Solidification of metallic and non-metallic materials	20,000	Individual 3 of 3	04
Rutter, N.W. Geology Alberta	Quaternary history and amio acid dating techniques	30,000	Individual 2 of 2	10
Ryan, D.G. Physics McGill	IPP-4.4 - Administration	60,000	Project	19
Ryan, D.G. Physics McGill	IPP-4.2 - IPP appointments	465,000	Project	19
Ryan, D.G. Physics McGill	IPP-4.5 - Travel	35,000	Project	19
Ryan, D.G. Physics McGill	IPP-4.3 - Summer school	3,000	Project	19
Ryan, D.G. Physics McGill	IPP - Component from high energy physics awards	842,000	Project	19
Ryan, D.G. Physics McGill	IPP-4.6 - Versailles working group	10,000	Project	19
Ryan, E.B. Psychiatry McMaster	Memory skills in older adults	9,083	Individual 3 of 3	12
Ryder, J.M. Geography British Columbia	Late quaternary glacier fluctuations and alpine geomorphology, southern British Columbia	10,000	Individual 1 of 2	10
Ryder, J.P. Biology Lakehead	Breeding ecology and behaviour of Colonial nesting birds	30,000	Individual 1 of 3	18
Saatcioglu, M. Civil Engineering Ottawa	Nonlinear response of squat walls subjected to load reversals	15,000	Individual 3 of 3	06
Saber, A.J. Mechanical Eng. Concordia	Starting submerged gas jets	10,000	Individual 2 of 3	13
Sabidussi, G.O. Math/statistiques Montréal	Automorphismes et décomposition de graphes	5,460	Individuelle 1 de 3	16
Sabin, G.C.W. Fac. of Engineering & Appl Memorial U. of Nfld.	Time-dependent boundary value problems in poroelasticity arising in offshore soil mechanics	16,000	Individual 1 of 3	06
Saccomanno, F.F. Civil Engineering Waterloo	Emergency response to dangerous goods incidents	17,650	Individual 2 of 3	06

Sachdev, M.S. Electrical Eng. Saskatchewan	Analysis and protection of power systems using computers	26,700	Individual 3 of 3	11
Sacher, E. Génie physique École Polytechnique	Surface properties of thin films	36,096	Individual 2 of 3	04
Sack, J.R.W. School Comp. Sci. Carleton	Data structuring and computational geometry	16,000	Individual 2 of 3	07
Sackston, W.E. Plant Science McGill	Epidemiology and biology of selected plant diseases	17,523	Individual 3 of 3	03
Sadana, Y.N. Chemistry Laurentian	Electrodeposition of metals and alloys	19,000	Individual 1 of 3	04
Sadler, G.W. Mechanical Eng. Alberta	A Heat Pump Heating System Using Renewable Energy Sources	12,000	Individual 1 of 3	13
Sadowski, C.M. Chemistry York	* Refer to Filseth, S.V. (York)		Team 1 of 3	05
Sadri, F. Computer Science Concordia	Query processing and data dependencies in deductive databases	16,000	Individual 2 of 3	07
Saif, M. Engineering Simon Fraser	Detection of sensor failures in structurally uncertain systems	10,000	Individual 1 of 3	11
Saimoto, S. Metallurgical Eng. Queen's	Yielding and plastic flow of textured polycrystaline aggregates and amorphous constituents	25,000	Individual 3 of 3	04
Saini, H.S. Sciences biolog. Montréal	Hormonal and molecular bases for water-stress-induced male sterility in wheat	25,000	Individual 1 of 3	03
Sainsbury, R.S. Psychology Calgary	Behavioral correlates of the electrical activity of the hippocampus	15,000	Individual 1 of 3	12
Saint-Aubin, Y. Centre de rech math Montréal	Systèmes intégrables en théories des champs et invariance conforme en deux dimensions	10,000	Chercheur-bour. univ.	15
Saint-Jacques, R.G. INRS - Énergie Inst. natl de la rech. sci	MET d'interfaces	20,000	Individuelle 1 de 3	04
Salahub, D.R. Chimie Montréal	Theoretical studies on metal clusters	44,545	Individuelle 3 de 3	05
Salama, C.A.T. Electrical Eng. Toronto	Semiconductor devices and integrated circuits: design, characterization and applications	67,500	Individual 2 of 2	11
Salansky, N. Aerospace Studies Toronto	Interaction of shock-waves with solids, diffusion phenomena and new materials	18,000	Individual 1 of 3	04
Salcudean, M.E. Mechanical Eng. British Columbia	Modelling of transport phenomena in processes, two phase heat transfer	67,700	Individual 1 of 3	13

Sale, D.G. Physical Education McMaster	Adaptation to high resistance exercise in humans	15,000	Individual 1 of 3	01
Saleh, A.K.E. Math/Statistics Carleton	Nonparametric statistical inference	14,800	Individual 1 of 3	14
Saleuddin, A.S.M. Biology York	Endocrinology in molluscs	61,000	Individual 3 of 3	01
Saliba, H. Mechanical Eng. Lakehead	Simplified approach to the free vibration analysis of thin plates with straight edges; classical and discontinuous boundaries	13,812	Individual 2 of 3	13
Salin, E. Chemistry McGill	The development of intelligent instrumentation for the solution of chemical problems	23,134	Individual	05
Salinas, J.J. Civil Engineering Carleton	Reliability of wood structural components and systems	16,000	Individual 1 of 3	06
Salisbury, M.H. Ctre Marine Geol. Dalhousie	High pressure velocity studies for comparison with ODP and Lithoprobe data	47,000	Individual 1 of 2	10
Salisbury, T.S. Mathematics York	Conditional Brownian motion and Markov processes	10,000	Individual 3 of 3	14
Salkauskas, K. Math/Statistics Calgary	Multivariate approximation and interpolation	5,960	Individual 2 of 3	16
Salmon, J.C. Electrical Eng. Alberta	Variable speed drives for industrial applications	16,400	Individual 1 of 3	11
Salomon, M. TRIUMF British Columbia	* Refer to Measday, D.F. (British Columbia)		Project	19
Salt, J.E. Electrical Eng. Saskatchewan	Estimation of the probability density function of a rapidly changing time delay	10,000	Individual 2 of 3	11
Samanta, M. Statistics Manitoba	1) Testing equality of shape parameters of several inverse Gaussian distributions 2) Estimation in a trivariate exponential distribution	8,000	Individual 1 of 3	14
Samarasekera, I.V. Metallurgical Engineering British Columbia	Study of physical phenomena in metallurgical processes	26,814	Individual 2 of 3	04
Sami, S.M. Génie Moncton	Etude des modèles du circuit primaire du caloporteur et de leurs effets sur les instabilités induites au sein de l'écoulement	30,000	Chercheur-bour. univ. 1 de 2	13
Samson, I.M. Geology Windsor	The genesis of metal and hydrocarbon depostis: evidence from fluid inclusions, stable isotopic and alteration studies	12,300	Individual 2 of 2	10
Samson, J. Physics Alberta	Transient field aligned currents and plasma waves in auroral processes	45,500	Individual 1 of 3	17

Samson, M. Science du bois Laval	Classement des bois de sciage par machine	11,030	Individuelle 3 de 3	13
Samuel, W.M. Zoology Alberta	Impact of parasites on host populations with emphasis on moose/winter tick interactions	30,000	Individual 2 of 3	18
Sanborne, P.M. Entomology McGill	Systematics, evolution, and biogeography of Ichneumonidae (Insecta: Hymenoptera)	14,814	Individual 1 of 3	01
Sanctuary, B.C. Chemistry McGill	Theory of nuclear magnetization: Application to resonance and relaxation	39,280	Individual 1 of 3	05
Sandblom, C.L. Industrial Eng. Tech. Univ. of N.S.	Analysis and design of large-scale systems for operational research	15,000	Individual 3 of 3	20
Sanderson, B.G. Physics Memorial U. of Nfld.	Eddy-diffusion and coastal circulation	23,390	Individual 2 of 3	10
Sanderson, K.E. Biolog. Sciences Calgary	Genetics and biochemistry of Salmonella typhimurium	47,300	Individual 1 of 3	02
Sandorfy, C. Chimie Montréal	Spectrochimie moleculaire	62,000	Individuelle 1 de 2	05
Sands, G.W. Math/Statistics Calgary	Combinatorics of graphs, partially ordered sets, and lattices	8,941	Individual 2 of 3	16
Sangster, A.G. Natural Sciences York	Uptake of silicon and fibrous deposition in higher plants	15,000	Individual 3 of 3	03
Sangster, D.F. Geology Ottawa	Base metal deposits in sedimentary rocks	8,000	Individual 1 of 3	10
Sankar, S. Mechanical Eng. Concordia	1) Computer-aided optimal design of mechanical systems 2) Vibration of continuous mechanical systems: optimization and control	56,480	Individual 1 of 3	13
Sankar, T.S. Mechanical Eng. Concordia	Dynamic response and reliability of mechanical systems under deterministic and stochastic forces	56,480	Individual 1 of 3	13
Sankoff, D. Centre de rech math Montréal	Comparaison de suites et taxonomie numérique	38,760	Individuelle 1 de 3	16
Sanschagrin, B. Génie mécanique École Polytechnique	Mise en oeuvre et caractérisation des polymères renforcés	21,000	Individuelle 2 de 3	13
Santi, A. Psychology Wilfrid Laurier	Behavioral and pharmacological analyses of memory mechanisms in pigeons	13,000	Individual 1 of 3	12
Santoro, N. Computer Science Carleton	Communication complexity in message-passing systems	40,931	Individual 1 of 3	07
Sapieha, S. Génie chimique École Polytechnique	Interfacial interaction between lignocellulosic fibers and polymers	12,000	Individuelle 3 de 3	04

Sapirstein, H.D. Food Science Manitoba	Computer analysis of chemical and physical properties of wheat in relation to end-use quality	22,000	Individual 1 of 3	03
Saravanamuttoo, H.I.H. Mech. & Aeronaut. Carleton	Gas turbine performance studies	23,000	Individual 2 of 3	13
Sarda, N. Computer Science New Brunswick	Handling of time and history data in database systems	10,000	Individual 2 of 2	07
Sargent, C.M. Mechanical Eng. Saskatchewan	The use of expert systems in hydraulic circuit design	11,047	Individual 1 of 3	13
Sargious, M. Civil Engineering Calgary	Optimal use of the transportation system in Canada	32,000	Individual 1 of 3	06
Sarhan, F. Sciences biolog. Québec-Montréal	Régulation physiologique et génétique chez le blé lors de l'endurcissement au froid	12,308	Individuelle 1 de 3	03
Sarikaya, B. Electrical Eng. Concordia	Research on protocol specification, validation and performance	14,651	Individual 1 of 3	07
Sarjeant, W.A.S. Geological Sciences Saskatchewan	Fossil dinoflagellate cysts and acritarchs; morphology, evolutionary relationships and application in palaeoecology and biostratigraphy	47,000	Individual 1 of 3	10
Sarkar, S.L. Génie civil Sherbrooke	Etude de la microstructure des bétons à haute résistance	18,000	Individual 2 of 3	06
Sarndal, C.E. Math/statistiques Montréal	Statistical inference in surveys	20,691	Individuelle 2 de 3	14
Sarraf, S. Civil Engineering Concordia	Modelling river flow conditions leading to spring ice jamming	21,000	Individual 1 of 3	06
Sarwal, S.N. Eng . Math. Tech. Univ. of N.S.	Periodic viscous flows in distensible branching network	9,530	Individual 3 of 3	13
Sasarman, A. Micro/Immunologie Montréal	Régulation des porphyrines chez E. coli K12 et évolution de l'operon Uro chez les bact	30,000	Individuelle 1 de 3	02
Sasiadek, J.Z. Mech. & Aeronaut. Carleton	Adaptive control systems for robots and space navigation	20,000	Individual 2 of 3	13
Sassani, F. Mechanical Eng. British Columbia	1) Friction welding 2) Roll-forming	10,000	Individual	13
Sastry, K.V.L. Physics New Brunswick	Microwave spectra of astrophysically significant molecules	12,700	Individual 3 of 3	15
Satir, A. Decision Sciences and M.I. Concordia	Design of production planning and inventory control systems for computer integrated manufacturing	6,000	Individual 3 of 3	20

Satish, M.G. Civil Engineering Tech. Univ. of N.S.	Characteristics of dividing flows through conduits and open channel systems and convective flows through porous media	17,000	Individual 1 of 3	06
Sattler, R.O. Biology McGill	Developmental and theoretical plant morphology	27,078	Individual 2 of 3	03
Sauchyn, D.J. Geography Regina	Late Quaternary landscape evolution, Cypress Hills	8,000	Individual 3 of 3	10
Sauer, E.K. Civil Engineering Saskatchewan	Influence of glacial dynamic on mechanical properties of tills and clays	22,000	Individual 1 of 3	06
Sauer, N.W. Math/Statistics Calgary	Problems in discrete mathematics	15,894	Individual 2 of 3	16
Sauer, W.C. Animal Science Alberta	Endogenous protein secretions in the pig	33,216	Individual 1 of 3	01
Saunders, S.R. Anthropology McMaster	A cross-sectional investigation of human long bone growth modeling	10,000	Individual 2 of 3	01
Sauvé, G. Immunologie Institut Armand-Frappier	Modification structurale du "backbone" de polypeptides immunoactifs: énamines, cétométhylènes, acrylates, fluoropeptides	18,240	Individuelle 1 de 2	05
Savadogo, O. Génie métall. École Polytechnique	Étude du comportement d'électrodes activées par des catalyseurs hétéropolyanions (HPA)	18,000	Individuelle 1 de 3	04
Savage, G.J. Systems Design Waterloo	Application of discrete-time and graph-theoretic methods to diagnostics in automation systems	15,000	Individual 1 of 3	20
Savage, S.B. Civ Eng/App Mech McGill	Flow of bulk solids	54,160	Individual 1 of 3	13
Savard, G.K. Phys./Health Ed. Queen's	Cardiovascular control of skeletal muscle perfusion during dynamic exercise in man: Role of arterial baroreceptors	21,727	Individual 1 of 3	01
Savard, P. Génie bio-méd. École Polytechnique	Digital signal processing in cardiac electrophysiology	23,600	Individuelle 3 de 3	11
Savard, R. Éducation physique Montréal	The effects of exercise training on adipose tissue development during growth	20,000	Chercheur-bour. univ. 3 de 3	01
Savaria, Y. Génie électrique École Polytechnique	Systèmes VLSI tolérants aux erreurs et aux défauts	21,800	Individuelle 3 de 3	11
Savidge, R.A. Forest Resources New Brunswick	Regulation of wood formation in forest trees	19,200	Univ. Res. Fellow 1 of 2	03
Savigny, K.W. Geological Eng. British Columbia	The continuous creep process and its influence on mass movement	14,715	Individual 2 of 2	10

Savoie, L. Ctre rech. nutrition Laval	Evaluation of the role of the enterocyte in the digestion and absorption of food proteins	22,776	Individual 1 of 3	01
Savoie, P. Génie agricole Laval	Analysis of innovative technology on the dairy-forage system	15,000	Individual 1 of 2	21
Savoie, R. Chimie Laval	Study of molecular and crystalline structures by raman and infrared spectroscopy	30,546	Individuelle 1 de 3	05
Sawhney, V.K. Biology Saskatchewan	Investigations on male-sterility in tomato and canola	29,000	Individual 3 of 3	03
Sawyer, E.T. Math/Statistics McMaster	Weighted norm inequalities, multipliers and applications to partial differential equations	19,868	Individual 2 of 3	16
Sawyer, E.W. Sciences de la terre Québec-Chicoutimi	Melt segregation in migmatites	13,734	Individual 2 of 2	10
Sayer, M. Physics Queen's	Thin film and composite materials	40,400	Individual 1 of 3	15
Sayre, J.E. Mathematics Mt. St. Vincent	Generalized Hausdorff matrices and best approximations of alternating series	2,796	Individual 3 of 3	16
Scadding, S.R. Zoology Guelph	Regulation of growth and pattern during limb development and regeneration in amphibians	14,235	Individual 1 of 3	01
Scagel, R.F. Botany British Columbia	Marine algal flora	24,500	Individual 3 of 3	18
Scaiano, J.C. Chemistry Ottawa	Kinetic studies of organic reaction intermediates	28,000	Individual 1 of 3	05
Scanlon, A. Civil Engineering Alberta	Serviceability of concrete structures	18,000	Individual 3 of 3	06
Scanlon, P.J. Physics Queen's	* Refer to Leslie, J.R. (Queen's)		Team	19
Scarfe, C.D. Physics Victoria	Studies of binary and multiple stars	14,500	Individual 2 of 3	17
Scarfe, C.M. Geology Alberta	Physics and chemistry of silicate melts and magmas	37,390	Individual 2 of 2	10
Scarth, R. Plant Science Manitoba	The fitness of doubled haploid lines developed from culture in rapeseed Brassica napus L	14,800	Individual 1 of 3	03
Schaefer, T.P. Chemistry Manitoba	Magnetic resonance in chemistry	56,639	Individual 3 of 3	05
Schaeffer, J. Computer Science Alberta	Sequential and parallel search algorithms	27,200	Individual 1 of 3	07

Scharer, J.M. Chemical Eng. Waterloo	Anaerobic bacterial bioprocesses and tissue culture	18,000	Individual 1 of 3	04
Scharer, U. Sciences de la terre Québec-Montréal	Crustal evolution from isotope systematics in minerals	24,525	Individual 2 of 2	10
Scharer, U. Sciences de la terre Québec-Montréal	Cruscal evolution from isotope systematics in minerals	2,500	Northern Supplements	10
Scheffer, J.R. Chemistry British Columbia	Studies in organic solid state chemistry	63,346	Individual 1 of 3	05
Scheibling, R.E. Biology Dalhousie	Structure and dynamics of rocky subtidal communities	40,000	Individual 2 of 3	18
Schellenberg, P.J. Combin./Optimiz. Waterloo	A study of the existence of graph decompositions and block designs	5,960	Individual 2 of 3	16
Schenk, S. Psychology Concordia	Environmental influence on drug-produced reward	14,000	Individual 3 of 3	12
Scherk, J.P. Mathematics Toronto	Geometry of links of isolated singularities	11,921	Individual 2 of 3	16
Schey, J.A. Mechanical Eng. Waterloo	Tribology of metalworking and control of deformation processes	35,000	Individual 2 of 3	13
Schiff, H.I. Chemistry York	Atmospheric chemistry	24,000	Individual 1 of 3	17
Schiff, S.L. Earth Sciences Waterloo	Cycling of dissolved organic carbon in acid-sensitive precambrian shield watersheds	14,000	Individual 1 of 2	10
Schiller, E.J. Civil Engineering Ottawa	Renewable energy technologies in rural water supply and sanitation	10,000	Individual	06
Schindler, D.W. Botany Manitoba	Biogeochemistry and mass balance of iron in a Canadian Shield Lake	12,000	Individual 1 of 2	10
Schirmer, H.H. Math/Statistics Carleton	Nielsen fixed point theory of single-valued and multi-valued functions	11,921	Individual 2 of 3	16
Schlesinger, M. Physics Windsor	Physical properties of ionic crystals containing defects (or impurities) in excited states	36,879	Individual 2 of 3	15
Schloessin, H.H. Geophysics Western Ontario	1) Physical properties of matter under conditions of planetary interiors 2) Infrastructure support of high pressure experimental facility	44,000	Individual 2 of 2	10
Schlomiuk, D. Math/statistiques Montréal	Etude des champs de vecteurs polynomiaux dans le plan	5,460	Individuelle	16

Schluter, D. Zoology British Columbia	Competition and evolution in finches and sticklebacks	45,000	Univ. Res. Fellow 1 of 2	18
Schmidt, E.J.P. Math/Statistics McGill	Partial differential equations and control theory	8,388	Individual 3 of 3	16
Schmidt-Weinmar, H.G. Electrical Eng. Alberta	Electro-optics of silicon-germanium superlattices	12,900	Individual 3 of 3	15
Schmor, P.W. Physics Manitoba	Processes affecting optical pumping and charge exchange cross-section measurements	11,000	Individual 1 of 3	15
Schmor, P.W. TRIUMF British Columbia	* Refer to Roy, G. (Alberta)		Project	19
Schmuland, B.A. Statistics Alberta	Dirichlet forms and infinite dimensional diffusions	5,000	Individual 1 of 3	14
Schneider, B.A. Psychology Toronto	Nonmetric scaling of sensory events	37,000	Individual 2 of 3	12
Schneider, D.C. Science Memorial U. of Nfld.	Spatial dynamics of large marine organisms	26,000	Individual 2 of 3	18
Schneider, G.E. Mechanical Eng. Waterloo	Computational methods in heat transfer and fluid flow	31,332	Individual 1 of 3	13
Schneider, M.H. Forest Resources New Brunswick	Wood-polymer and wood-moisture interactions	18,200	Individual 3 of 3	04
Schneider, W.J. Mathematics Carleton	Problems in function theory and potential theory	12,000	Individual	16
Schoen, D.J. Biology McGill	Natural selection, sex allocation, and genetic variation in plant populations	45,000	Individual 2 of 3	18
Schoenau, G.J. Mechanical Eng. Saskatchewan	Fluid power control systems and passive solar energy/energy conservation	10,910	Individual 3 of 3	13
Schofield, W.B. Botany British Columbia	The refugial hypothesis as applied to the Canadian Bryoflora	25,304	Individual 1 of 3	03
Scholz, G.A. Physics Waterloo	Deliberate structuring of the transition metal chalcogenides	20,000	Univ. Res. Fellow 3 of 3	15
Schott, L.W. Physics Saskatchewan	* Refer to Skarsgard, H.M. (Saskatchewan)		Team 3 of 3	15
Schreiber, H.P. Génie chimique École Polytechnique	Composition-property relationships in polymer systems	61,879	Individual 2 of 3	04
Schreier, H. Soil Science British Columbia	Quantifying soil degradation with pc-based image analysis and GIS systems	14,400	Individual 1 of 3	10

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Schreiner, L.J. Medicine McGill	Radiation dosimetry using nuclear magnetic resonance	15,000	Individual 1 of 3	15
Schrijver, K. INRS-Géoress. Inst. natl de la rech. sci	Métallogénie de la séquence sédimentaire des Appalaches septentrionales du Québec	9,810	Individuelle 2 de 2	10
Schriver, A.B. Civil Engineering New Brunswick	Earthquake response of reinforced concrete frames with masonry infilled panels	14,472	Individual 2 of 3	06
Schrobilgen, G.J. Chemistry McMaster	1) Main-group fluorine chemistry; Noble-gas chemistry and ligands of high effective group electronegativity, 2) Main-group polyatomic anions	35,200	Individual 1 of 3	05
Schroeder, J. Géographie Québec-Montréal	Karsts et glaciations dans l'est canadien	8,000	Individuelle 1 de 2	10
Schubert, L.K. Computer Science Alberta	Language understanding, question-answering, and robotics	25,066	Individual 3 of 3	07
Schuegraf, E.J. Math/Comp Science St. F. Xavier	Intelligent retrieval systems	9,600	Individual 3 of 3	07
Schuepp, P.H. Ren. Resources McGill	Micrometeorological model experiments	18,300	Individual 2 of 3	10
Schultz, P.J. Physics Western Ontario	Positron beam studies of materials	33,600	Individual 2 of 3	15
Schulze, D.J. Geological Sciences Queen's	Investigation of diatreme breccias, kimberlites and ultramafic xenoliths	9,600	Univ. Res. Fellow 2 of 2	10
Schwarcz, H.P. Geology McMaster	Isotopic geochemistry	62,824	Individual 3 of 3	10
Schwartz, F.W. Geology Alberta	Theoretical and experimental assessment of contaminant transport in groundwater	15,000	Individual	10
Schwartz, H.M. Systems Eng. Carleton	Adaptive identification and control for robotic manipulators and industrial processes	11,700	Individual 1 of 3	11
Schwarz, C.J. Statistics Manitoba	Modelling and data analysis of animal population dynamics	8,700	Individual 1 of 3	14
Schwarz, K.P. Surveying Eng Calgary	Kinematic systems for geodesy	46,000	Individual 1 of 3	06
Schweger, C.E. Anthropology Alberta	Pleistocene paleoecology/stratigraphy of Alaska-Yukon tephras and paleoecology of central Alberta	8,000	Individual 2 of 2	10
Schwelb, O. Electrical Eng. Concordia	Wave propagation in integrated surface wave devices	15,800	Individual 3 of 3	11

Schwerdtfeger, C.F. Physics British Columbia	Electron spin resonance studies of impurity centres in semiconductors	16,000	Individual 1 of 3	15
Schwerdtner, W.M. Geology Toronto	Development of new methods of Paleostrain analysis and their application to large ductile structures	31,000	Individual 1 of 3	10
Scoble, M.J. Mining/Metal. Eng. McGill	Rock breakage and stability in mining	31,000	Individual 2 of 3	06
Scott, B.S. Zoology Toronto	Neurobiology of life span development	10,000	Individual 3 of 3	01
Scott, D.B. Geology Dalhousie	Global studies of benthonic foraminifera - N-S comparisons	23,000	Individual 1 of 2	10
Scott, D.S. Mechanical Eng. Toronto	Exergy analysis and the configuration of integrated energy-intensive process industries	10,000	Individual 1 of 3	13
Scott, D.S. Chemical Eng. Waterloo	Liquids from pyrolysis of biomass and hydrocarbon residues; three phase reactor studies	30,939	Individual 2 of 3	04
Scott, D.W. Decision Sciences and M.I. Concordia	Vehicle scheduling methods which take account of operating labor constraints	14,000	Individual 3 of 3	20
Scott, J.D. Civil Engineering Alberta	Consolidation of oil sands sludge, soil-geosynthetic systems	31,000	Individual 2 of 3	06
Scott, M.E. Parasitology McGill	Host-parasite population dynamics of Heligmosomoides (Nematoda) in experimental mouse populations	24,000	Individual 2 of 3	18
Scott, P.J. Mathematics Ottawa	Investigations in categorical logic and proof theory	5,592	Individual 3 of 3	16
Scott, R.N. Bio-Eng Inst New Brunswick	Biomedical engineering research	28,700	Individual 1 of 3	11
Scott, S.D. Geology Toronto	Geology and geochemistry of modern and ancient massive sulfide deposits	45,745	Individual 3 of 3	10
Scudder, G.G.E. Zoology British Columbia	Systematic, morphological, physiological and developmental studies on hemiptera	80,000	Individual 2 of 3	01
Seabrook, W.D. Biology New Brunswick	Insect neurophysiology and behaviour	20,000	Individual 2 of 3	01
Seah, E.S.T. Management Sciences Manitoba	Algorithms in combinatorial designs	12,000	Individual 1 of 2	07
Sealy, S.G. Zoology Manitoba	Behavioral ecology of reproduction and habitat selection in birds	37,500	Individual 3 of 3	18
Seaquist, E.R. Astronomy Toronto	Studies of radio emitting stars and extragalactic radio sources	70,000	Individual 1 of 3	17

Secco, A.S. Chemistry Manitoba	Crystallographic studies of DNA fragments and DNA intercalating drugs	17,000	Individual 1 of 2	05
Secco, E.A. Chemistry St. F. Xavier	Solid state studies to 1200 degrees C 1) Fast ion conductivity 2) Order-disorder phase transitions 3) Preparation of highly reactive ammines, hydroxy- and oxy - compounds	18,000	Individual 2 of 3	05
Sedov, A. Mechanical Eng. Lakehead	Ultrasonic flaw characterization in geometries with flaw-boundary interactions	13,740	Individual 3 of 3	13
Sedra, A.S. Electrical Eng. Toronto	Filter theory and design	46,500	Individual 1 of 3	11
Sefton, M.V. Chem Eng/App Chem Toronto	Membranes, biomaterials and biomedical engineering	28,000	Individual 2 of 2	04
Segel, S.L. Physics Queen's	Magnetic resonance, quadrupole resonance & phase transitions in crystals	34,000	Individual 3 of 3	15
Sego, D.C. Civil Engineering Alberta	Strength and deformation behaviour of frozen and unfrozen soil	13,000	Individual 3 of 3	06
Seguin, C. Physiologie Laval	Cloning and expression of the amphibian metallothionein genes	21,300	Individuelle 2 de 3	02
Seguin, G. Génie électrique École Polytechnique	Error correcting codes and digital communications	14,900	Individual 3 of 3	11
Seguin, H.J.J. Electrical Eng. Alberta	High powered laser technology and laser materials science and processing	66,500	Individual 2 of 3	11
Séguin, M.K. Géologie Laval	Incidence des feux de forêt sur la distribution du pergélisol	9,700	Individuelle	10
Sehgal, S.K. Mathematics Alberta	Studies in group rings	23,842	Individual 2 of 3	16
Seidenberg, M.S. Psychology McGill	Parallel computation in language processing	28,000	Individual 2 of 3	12
Selick, P.S. Mathematics Toronto	Homotopy theory	14,913	Individual 3 of 3	16
Seligy, V.L. Biology Carleton	Development of gene expression systems	12,500	Individual 2 of 3	02
Sells, B.H. Mol. Bio. Genetics Guelph	Mechanism involved in traslation control	29,000	Individual 1 of 3	02
Selvadurai, A.P.S. Civil Engineering Carleton	Experimental and theoretical modelling in soil-structure interaction	50,000	Individual 3 of 3	06

Selvakumar, C.R. Electrical Eng. Waterloo	Development of realistic design procedures based on analytical modeling for bipolar transistors (incl. polysilicon emitter types) and integrated optical components	17,800	Individual 1 of 3	11
Semenoff, G.W. Physics British Columbia	Quantum field theory	31,900	Individual 1 of 3	15
Semlyen, A. Electrical Eng. Toronto	Steady state and dynamic analysis of power systems	32,400	Individual 1 of 3	11
Semple, J.C. Biology Waterloo	Biosystematics of Aster, Heterotheca, and Solidago	30,000	Individual 1 of 3	18
Sen, P.C. Electrical Eng. Queen's	Thyristor drives and microcomputer control	23,200	Individual 3 of 3	11
Seneviratne, P.N. Civil Engineering Concordia	Models for evaluating transportation system performance	20,000	Individual 1 of 3	06
Sergent, J. Neurology McGill	Processes underlying visual hemispheric asymmetry	26,000	Individual 2 of 3	12
Sérodes, J.B. Génie civil Laval	Traitement tertiaire des eaux usées par algues activées	15,000	Individuelle 3 de 3	06
Serpone, N. Chemistry Concordia	Fundamental studies in heterogeneous photocatalysis/Inorganic photochemistry	35,200	Individual 1 of 3	05
Serra, M. Computer Science Victoria	Fault detection algorithms	16,000	Individual 1 of 2	07
Servranckx, R.V. Science Saskatchewan	On storage ring designs	20,822	Individual 3 of 3	19
Seshadri, R. Industrial Eng. Regina	Multiaxial stress-relaxation predictions using isochronous curves	20,444	Individual 1 of 3	13
Seshadri, V. Math/Statistics McGill	Inverse gaussian distribution, exponential families, characterization	8,541	Individual 3 of 3	14
Sethi, S.P. Fac. of Management Toronto	Decision horizon procedures in dynamic optimization problems and applications	42,000	Individual 2 of 3	20
Sevcik, K.C. Computer Science Toronto	Analytic modelling and prediction of information system performance	70,000	Individual 3 of 3	07
Seviora, R.E. Electrical Eng. Waterloo	Artificial intelligence computing and computers	16,100	Individual 3 of 3	11
Seward, W.L. Computer Science Waterloo	Numerical methods for time-dependent differential equations	12,000	Individual 1 of 2	07

Seymour, B.R. Mathematics British Columbia	Large scale inhomogeneities and nonlinearities in physical systems	20,000	Individual 1 of 3	21
Shadwick, R.E. Biolog. Sciences Calgary	Biophysical studies of circulatory and skeletal connective tissues	27,000	Univ. Res. Fellow 1 of 2	01
Shadwick, W.F. Pure Mathematics Waterloo	Applications of Cartan's method of equivalence	13,920	Individual 1 of 3	16
Shafai, L. Electrical Eng. Manitoba	Applied electromagnetics and antennas	51,000	Individual 1 of 3	11
Shah, A. Civil Engineering Manitoba	1) Scattering of elastic waves in layered medium 2) Fundamental study of conductor galloping	39,000	Individual 1 of 3	06
Shah, K. Stat. & Actuar. Sc Waterloo	Optimality and analysis problems in the design of experiments	9,600	Individual 1 of 3	14
Shah, R.M. Oral Biology British Columbia	Comparative biology of the developing secondary palate in vertebrates	25,000	Individual 3 of 3	01
Shah, S.L. Chemical Eng. Alberta	Robustness issues in adaptive control	22,500	Individual 3 of 3	04
Shahidi, F. Biochemistry Memorial U. of Nfld.	Meat processing alternatives to nitrite	17,060	Individual 3 of 3	03
Shalmon, M.S. INRS-Télécomm. Inst. natl de la rech. sci	Statistical modelling and coding for graphics communications	15,200	Individual 2 of 3	11
Shapiro, K.L. Psychology Calgary	Effects of arousal on attention under static and dynamic stimulus conditions	12,000	Individual 3 of 3	12
Sharaf, A.M. Electrical Eng. New Brunswick	Integrated AC-DC systems	16,500	Individual 3 of 3	11
Sharan, A.M. Mechanical Eng. Memorial U. of Nfld.	Computer aided design of machine tools and robotic manipulators	19,000	Individual 2 of 3	13
Sharan, S.K. School of Engineer. Laurentian	Dynamic analysis of structure-fluid systems	12,000	Individual 3 of 3	06
Shargool, P.D. Biochemistry Saskatchewan	Studies of enzymes and metabolic intermediates from cultured plant cells	19,300	Individual 1 of 3	02
Sharma, A. Mathematics Alberta	Cardinal spline interpolation and interpolating function theory	23,301	Individual 3 of 3	16
Sharma, H.D. Civil Engineering Calgary	Load transfer mechanism in soil-pile system	10,000	Individual 2 of 3	06
Sharma, K.S. Physics Manitoba	Direct mass measurements of unstable nuclei	31,000	Individual 2 of 3	19

Sharma, S.C. Systems Eng. Regina	Towards greater objectivity, user-orientation and cost-effectiveness in Canadian highway transportation practice	16,650	Individual 2 of 3	06
Sharom, F.J. Chem. & Biochem. Guelph	Behaviour and interactions of membrane glycoproteins	27,100	Individual 1 of 3	02
Sharp, A.R. Physics New Brunswick	Pulsed NMR studies of molecular sorption	18,100	Individual 3 of 3	15
Sharp, J.J. Civil Engineering Memorial U. of Nfld.	Mixing characteristics of buoyant jets discharged from sea outfalls	16,000	Individual 1 of 3	06
Sharp, K.P. Stat. & Actuar. Sc Waterloo	Statistical models in finance and actuarial science	5,000	Individual 1 of 3	14
Sharp, P.W. Computer Science Toronto	Explicit and semi-implicit runge-kutta nystrom methods for IVPs	11,000	Individual	07
Sharp, R.T. Physics McGill	Group methods, superstrings	28,000	Individual 3 of 3	15
Shattuck, V. Horticultural Sci. Guelph	Characterization of turnip mosaic virus resistance in rutabaga	15,000	Individual 1 of 3	03
Shaver, A. Chemistry McGill	New organotransition metal-sulfur chemistry	31,746	Individual 1 of 3	05
Shaw, D.M. Geology McMaster	Geochemistry of boron, lithium and associated elements in rocks, meteorites, moon	35,000	Individual 1 of 3	10
Shaw, J. Geography Queen's	Processes of formation of glacial landforms and sediment	28,000	Individual 2 of 3	10
Shaw, J.M. Chemical Eng. Toronto	Reactor design for multiphase systems	20,000	Individual 3 of 3	04
Shaw, M. Plant Science British Columbia	Studies on rust fungi grown in vitro	15,000	Individual 1 of 3	03
Shaw, M.L.G. Computer Science Calgary	Interactive knowledge engineering for expert systems	25,000	Individual 2 of 3	07
Shaw, S.R. Psychology Dalhousie	Comparative studies of neuronal evolution in the dipteran visual system	20,827	Individual 1 of 3	01
Shaw, W.J.D. Mechanical Eng. Calgary	Materials mechanical properties/Microstructural relationships	21,395	Individual 1 of 3	13
Shawyer, B.L.R. Math/Statistics Memorial U. of Nfld.	1) Acceleration of convergence 2) Summability of series and integrals	8,388	Individual 3 of 3	16
Shaykewich, C.F. Soil Science Manitoba	Effect of soil properties and crop management on soil erosion by rainfall	15,000	Individual 3 of 3	03

Sheahan, J.N. Stats. Appl. Prob. Alberta	Robust statistical inference	3,979	Individual 2 of 3	14
Sheasby, J.S. Engineering Materials Western Ontario	Metal degradation by oxidation corrosion and wear	20,000	Individual 3 of 3	04
Sheikh, A.U.H. Systems Eng. Carleton	Mobile radio communication research	13,200	Individual 1 of 3	11
Sheinin, S.S. Physics Alberta	Transmission electron microscopy	28,800	Individual 1 of 3	15
Shelp, B.J. Horticultural Sci. Guelph	Nutrient translocation, redistribution, and deposition in species of Fabaceae and Brassicaceae	27,000	Univ. Res. Fellow 2 of 2	03
Shelton, D.P. Physics Manitoba	Electric-field-induced second-harmonic generation in gases	20,000	Individual 3 of 3	15
Shemilt, L.W. Chemical Eng. McMaster	Mass transfer and process dynamics	25,000	Individual 1 of 3	04
Shen, C.Y. Mathematics & Statistics Simon Fraser	Applied analysis: Electromagnetic scattering, complex analysis, and thermophysics	5,960	Individual 2 of 3	16
Sheng, Y. Physique Laval	Invariant pattern recognition and optical computing	10,000	Individual 1 of 3	15
Shepherd, G.G. Physics York	Interferometric measurements of upper atmospheric composition and dynamics	83,000	Individual 3 of 3	17
Shepherd, M.A. Math,Stat&Comp Sc Dalhousie	Knowledge representations for bibliographic retrieval incorporating user profiles	9,000	Individual 2 of 3	07
Shepherd, T.G. Physics Toronto	Theoretical studies of large-scale atmospheric dynamics	25,000	Individual 1 of 2	17
Shepson, P.B. Chemistry York	Atmospheric mutagenesis involving volatile organo-chlorine compounds	25,300	Individual 1 of 2	05
Sherbourne, A.N. Civil Engineering Waterloo	Behaviour and design of steel structures	44,000	Individual 1 of 3	06
Sherif, H.S. Physics Alberta	Theoretical studies in intermediate energy nuclear reactions	16,784	Individual 2 of 3	15
Sherry, D.F. Psychology Toronto	The function and organization of memory in food-storing birds	21,000	Individual 1 of 3	12
Sherwood, N.M. Biology Victoria	Characterization of neuropeptides and pheromones in fish reproduction	28,000	Individual 3 of 3	01
Shettleworth, S.J. Psychology Toronto	Learning and memory mechanisms in foraging behaviour	35,000	Individual 3 of 3	12

Shewen, P.E. Vet. Micro./Immun. Guelph	Bovine immune response and Pasteurella haemolytica	29,500	Individual 3 of 3	01
Shields, D.H. Civil Engineering Manitoba	Lateral capacity of piles in nonlinear viscoelastic material (ice)	19,650	Individual 2 of 3	06
Shih, I. Electrical Eng. McGill	Optoelectronic properties and devices of monocrystalline CuInSe2	18,500	Individual 2 of 3	11
Shin, Y.M. Physics Saskatchewan	IEP-128 - Polarization transfer in pi-d scattering * with : Drake, T.E.(Toronto), Gill, D.R.(British Columbia), Wait, G.D.(British Columbia), Ottewell, D.F.(British Columbia), Smith, G.R.(British Columbia)	90,000	Project	19
Shin, Y.M. Physics Saskatchewan	* Refer to Abegg, R. (Alberta)		Project	19
Shinghal, R. Computer Science Concordia	Optical character recognition and text processing	12,307	Individual 3 of 3	07
Shinozaki, D.M. Engineering Materials Western Ontario	Soft X-ray contact imaging of synthetic materials	22,000	Individual 1 of 3	04
Shirazi-Adl, A. Génie mécanique École Polytechnique	Model studies in orthopaedic biomechanics	17,024	Individual 2 of 3	13
Shirvani, M. Mathematics Alberta	Residual finiteness of HNN-extensions of one-relator groups	11,000	Individual 1 of 3	16
Shivakumar, P.N. Applied Math. Manitoba	Infinite matrices and their applications, asymptotics, mathematical biology	8,388	Individual 3 of 3	16
Shivers, R.R. Zoology Western Ontario	Growth and regeneration of neurons, glia and microvessels during regeneration and development	30,000	Individual 2 of 3	01
Shizgal, B. Geophysics & Astronomy British Columbia	Kinetic theory of gas dynamics with applications to aeronomy and space science	46,000	Individual 1 of 3	05
Shizgal, P. Psychology Concordia	Psychophysical studies of brain stimulation reward	28,000	Individual 1 of 3	12
Shoemaker, E.M. Mathematics & Statistics Simon Fraser	Subglacial physics	13,000	Individual 1 of 3	10
Shook, C.A. Chemical Eng. Saskatchewan	Pipeline flow of slurries and emulsions	33,000	Individual 3 of 3	04
Shore, J.S. Biology York	Evolutionary genetics of polyploid plants	29,000	Individual 2 of 3	18
Shorthouse, J.D. Biology Laurentian	Biology of insect-induced galls; ecology and systematics of inhabitants, gall morphology and gall physiology	28,000	Individual 1 of 3	18

Shoucri, M.M. INRS - Énergie Inst. natl de la rech. sci	Simulation pour l'étude de l'accélération de particules dans l'interaction d'une onde lase avec un plasma	4,500	Individuelle 1 de 3	15
Shoukri, M. Mechanical Eng. McMaster	Research in multi-phase flow and single-phase turbulent buoyant flows	24,000	Individual 1 of 3	13
Shoukri, M.M. Math/Statistics Windsor	Statistical genetic models: Design efficiency and power robustness of estimation and testing	7,958	Individual 2 of 3	14
Shridhar, M. Electrical Eng. Windsor	Speech and image recognition	16,400	Individual 3 of 3	11
Shrivastava, S.C. Civ Eng/App Mech McGill	Large deformation and stability of structures	22,000	Individual 3 of 3	06
Shrive, N.G. Civil Engineering Calgary	Compressive fracture and intrinsic properties of masonry	27,000	Individual 1 of 3	06
Shukla, R.C. Physics Brock	Thermodynamic, transport and anharmonic properties of solids	14,928	Individual 2 of 3	15
Shultz, T.R. Psychology McGill	Developing and testing a computational model of casual reasoning	27,000	Individual 1 of 3	12
Shurvell, H.F. Chemistry Queen's	Infrared, Raman and laser spectroscopy	27,083	Individual 2 of 3	05
Shuter, W.L.H. Physics British Columbia	Galactic astronomy	18,000	Individual 3 of 3	17
Shwedyk, E. Electrical Eng. Manitoba	Signal/image processing	13,200	Individual 3 of 3	11
Sichler, J.J. Mathematics Manitoba	Universal categories of algebras	15,894	Individual 2 of 3	16
Sid-Ahmed, M.A. Electrical Eng. Windsor	Robot vision architectures and hardware	12,100	Individual 2 of 3	11
Siddall, J.N. Mechanical Eng. McMaster	Design productivity enhancement: use of microcomputers and machine vision in the enhancement of production productivity	27,750	Individual 3 of 3	13
Sidney, J.B. Management Sciences Ottawa	Properties of distributed algorithms; serial algorithms for discrete structures; and software aids for heuristic programming	19,320	Individual 3 of 3	07
Siegel, D. Applied Math. Waterloo	Capillary surfaces	9,000	Individual 2 of 3	16
Siegel, L.S. Special Education Ontario Institute for Stud	Memory, language, phonological skills, and reading	35,500	Individual 1 of 3	12

Siegel, S. Psychology McMaster	Pavlovian conditioning and drug effects	48,000	Individual 1 of 3	12
Sigal, I.M. Mathematics Toronto	Mathematical problems in quantum mechanics of many body systems	38,301	Individual 3 of 3	16
Sigler, L. Devonian Botanic Garden Alberta	Taxonomy and ecology of microfungi	15,000	Individual 2 of 3	03
Silver, E.A. Op. Man. Area Gr. Calgary	Applications of heuristic solution procedures to problems in industrial engineering and operational research	58,000	Individual 2 of 3	20
Silver, J.C. Microbiology Toronto	Regulation by environmental and hormonal stimuli of fungal cell biology	32,000	Individual 3 of 3	02
Silverberg, N. Océanographie Québec-Rimouski	Sediment accumulation phenomena in the St. Lawrence Estuary	11,000	Individual 2 of 2	10
Silvester, P.P. Electrical Eng. McGill	Computer-aided design methods in electromagnetics	38,500	Individual	11
Silveston, P.L. Chemical Eng. Waterloo	Periodic operation of catalytic reactors	45,378	Individual 2 of 3	04
Silvestri, V. Génie civil École Polytechnique	L'analyse des excavations dans les argiles molles	22,650	Individuelle 2 de 3	06
Sim, J.S. Animal Science Alberta	Metabolic fate of ovo-cholesterol and egg yolk factors	15,000	Individual 2 of 3	01
Sim, S.H. Industrial Eng. Toronto	Research in reliability and queueing theory	12,000	Individual 1 of 3	20
Simard, C. Éducation physique Laval	Hypokinésie/hypodynamie: analyse des mécanismes de régénération chez des muscles âgés	13,000	Individuelle 3 de 3	01
Simard, R. Cartel Sherbrooke	Analyse et développement de méthodes de vision artificielle du relief obtenue à partir d'images par satellite	8,000	Individuelle 1 de 2	10
Simard, R.E. Sci. tech. aliments Laval	Bactériocines des ferments lactiques	20,558	Individuelle 1 de 3	03
Simkin, D.J. Chemistry McGill	Laser spectroscopy of impurities in solids	28,134	Individual 2 of 2	05
Simmonds, S.H. Civil Engineering Alberta	1) Reinforced concrete slabs 2) Shell structures	23,650	Individual 2 of 3	06
Simmons, S.J. Electrical Eng. Queen's	Algorithms and parallel architectures for reception and decoding of high-speed data communications	21,285	Univ. Res. Fellow 3 of 3	11

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Simon, J.P. Sciences biolog. Montréal	Ecophysiologie de populations d'espèces végétales de grande amplitude écologique	40,000	Individuelle 2 de 3	18
Simonovic, S. Civil Engineering Manitoba	An expert system for reservoir management and operation	25,000	Individual 2 of 3	06
Simony, P.S. Geology Calgary	Tectonic studies in Southern Cordillera	23,651	Individual 3 of 3	10
Simpson, A.M. Physics Dalhousie	1) Thermal expansion and elasticity of charge density wave systems 2) Intercalation in layered compounds	10,000	Individual 1 of 3	15
Simpson, B.K. Food Sci. & Agric. Chem. McGill	Post-mortem biochemistry of marine organisms	15,000	Individual 1 of 3	02
Simpson, G.M. Crop Science Saskatchewan	Characterisation of an inhibitor of endosperm hydrolysis in wild oats (Avena fatua) with potential for preventing pre-harvest sprouting damage in cereals	17,520	Individual 1 of 3	03
Simpson, J.J. Physics Guelph	Study of fundamental nuclear and particle properties	66,000	Individual 1 of 2	19
Simpson, J.J. Physics Guelph	* Refer to Ewan, G.T. (Queen's)		Project	19
Simpson, J.J. Physics Guelph	IEP-119 - Sudbury neutrino observatory * with : Carter, A.L.(Carleton), McLatchie, W.(Queen's), Hallman, E.D.(Laurentian), Kessler, D.(Carleton), Ewan, G.T.(Queen's), Evans, H.C.(Queen's), Leslie, J.R.(Queen's), MacArthur, J.D.(Queen's), Robertson, B.C.(Queen's), Hargrove, C.K.(Carleton), Mak, H.B.(Queen's), Davidson, W.F.(Carleton), Mes, H.(Ca	23,000	Project	19
Simpson, J.J. Physics Guelph	* Refer to Hargrove, C.K. (Carleton)		Project	19
Simpson, J.J. Physics Guelph	* Refer to Hallman, E.D. (Laurentian)		Project	19
Simpson, R.B. Computer Science Waterloo	Software for numerical solution of partial differential equations	14,451	Individual 1 of 3	07
Sims, G.E. Mechanical Eng. Manitoba	1) Heat transfer in two-phase two-component flow 2) Pool boiling simulation 3) Two-phase flow in branching junctions	16,000	Individual 1 of 3	13
Sinclair, A.J. Geological Sciences British Columbia	Mineral deposit models and mineral exploration data analysis	29,542	Individual 1 of 3	10

Sinclair, A.N. Mechanical Eng. Toronto	Ultrasonic nondestructive testing	15,000	Individual 2 of 3	13
Sinclair, A.R. Zoology British Columbia	Regulatory processes in mammalian herbivore systems	69,500	Individual 1 of 3	18
Sinclair, J. Biology Carleton	The interaction of inorganic ions and photosynthesis	12,822	Individual 1 of 3	03
Singer, M. Psychology Manitoba	Language processes: inference and fact structure	18,000	Individual 1 of 3	12
Singh, A.C. Math/Statistics Carleton	Nonresponse adjustments in longitudinal data by imputation	6,643	Individual 3 of 3	14
Singh, A.V. Mechanical Eng. Western Ontario	Stochastic analysis of pressure vessels and pipings	12,000	Individual 1 of 3	13
Singh, B. Géographie Montréal	Estimation and modelling of evapotranspiration on a regional scale using remote sensing	12,000	Individual 2 of 3	10
Singh, M. Mathematics & Statistics Simon Fraser	Nonlinear stability problems in ferrofluids	15,894	Individual 2 of 3	16
Singh, M. Physics Western Ontario	Quantum transport and magneto-optics in one, two and three dimensional semiconductors and dielectric relaxation	14,000	Individual 3 of 3	15
Singh, M.C. Mechanical Eng. Calgary	Wave propagation in nonlinear elastic and inelastic solids	18,000	Individual 2 of 3	13
Singh, N. Industrial Eng. Windsor	Integrated modelling and analysis of job/batch manufacturing systems	16,000	Individual 1 of 3	20
Singh, R.S. Biology McMaster	Study of protein and DNA variation in natural populations of drosophila	37,842	Individual 3 of 3	02
Singh, R.S. Math/Statistics Guelph	1) EMPIRICAL Bayes monotone estimates/tests in multiple linear regression and in certain exponential/nonexponential families 2) Nonparametric estimation of functionals of regression	13,900	Individual 1 of 3	14
Singh, S.M. Zoology Western Ontario	Genetic regulatory mechanisms and biochemical basis of adaptation	40,000	Individual 1 of 3	18
Singh, S.P. Math/Statistics Memorial U. of Nfld.	Study of KKM maps and applications	5,960	Individual 2 of 3	16
Singh, T.J. Biology Waterloo	Characterization of insulin-stimulated protein kinases specific for ribosome protein S6	35,000	Univ. Res. Fellow 3 of 3	02
Sinha, B.P. Electrical Eng. Memorial U. of Nfld.	Prolate spheriodal scattering and prolate spheroidal digital filtering	16,300	Individual 3 of 3	11

Sinha, N.K. Elec. & Comp. Eng. McMaster	Industrial applications of modern control theory	32,000	Individual 1 of 3	11
Sinha, R.N. Entomology Manitoba	* Refer to Jayas, D.S. (Manitoba)		Team 3 of 3	21
Sinha, S.K. Statistics Manitoba	1) Statistical quality control 2) Reliability estimation 3) Predictive distribution/prediction intervals	5,000	Individual 3 of 3	14
Sipe, J.E. Physics Toronto	Optics of surfaces, heterostructures, and disordered media	28,133	Individual 2 of 3	15
Sislian, J.P. Aerospace Studies Toronto	Aerothermal modelling of gas turbine combustor flows	14,520	Individual 3 of 3	13
Sivak, J.G. Optometry Waterloo	Vertebrate visual optics	34,500	Individual 3 of 3	01
Sivakumaran, K.S. Civ Eng/Eng Mech McMaster	1) Behaviour of thin-walled perforated webs and plates 2) Behaviour of laminated plates and beams subjected to moving loads	18,000	Univ. Res. Fellow 2 of 2	06
Sivasubramanian, P. Biology New Brunswick	Developmental neurobiology of insects	18,000	Individual 2 of 3	01
Sjerve, D. Mathematics British Columbia	Geometry and algebra of low dimensional manifolds	15,894	Individual 2 of 3	16
Sjolander, S.A. Mech. & Aeronaut. Carleton	Viscous effects in internal flows	10,000	Individual 2 of 3	13
Skarsgard, H.M. Physics Saskatchewan	Plasma physics * with : Schott, L.W., Pocobelli, G., Hirose, A.	170,300	Team 3 of 3	15
Skelton, R.W. Psychology Victoria	Synaptic coding of eyelid conditioning within the deep crebellar nuclei of rats	25,000	Univ. Res. Fellow	12
Skillicorn, D.B. Comp. & Info. Sc. Queen's	Critical design issues for loosely-coupled multiprocessors	24,333	Individual 1 of 3	07
Skippen, G.B. Geology Carleton	The influence of saline fluids on metamorphism	33,780	Individual 2 of [illegible]	10
Sklash, M.G. Geology Windsor	Applied isotope hydrogeology	13,000	Individual 2 of 3	10
Skopik, D.M. Physics Saskatchewan	Electro- and photo-disintegration coincidence studies	30,000	Individual	19
Skura, B.J. Food Science British Columbia	Bacteria on food: factors affecting bleb formation, excretion of hydrolytic enzymes and inhibition by Maillard reaction products	14,402	Individual 3 of 3	03

Slade, G.D. Math/Statistics McMaster	1) Self-avoiding random walk 2) The effective potential	12,000	Individual 2 of 3	16
Slamecka, N.J. Psychology Toronto	Determinants of normal forgetting	25,000	Individual 3 of 3	12
Slavin, A.J. Physics Trent	Surface alloys; spatial and electronic structure and chemical reactivity	15,000	Individual 1 of 3	15
Slawson, P.R. Mechanical Eng. Waterloo	Investigation of buoyant sources in turbulent cross-flows for the application to atmospheric transport and diffusion of pollutants	20,550	Individual 3 of 3	13
Slaymaker, H.O. Geography British Columbia	The influence of spatial scale on clastic sediment and solute yield in mountain environments	17,300	Individual 1 of 3	10
Slemon, G.R. Electrical Eng. Toronto	Electric motors and drives	47,800	Individual 1 of 3	11
Slessor, K.N. Chemistry Simon Fraser	Insect semiochemicals	14,400	Individual 1 of 2	01
Sloan, J.J. Chemistry Waterloo	Measurements of transient processes in atmospheric chemistry and plasma spectroscopy	53,000	Individual 1 of 3	05
Slobodrian, R.J. Physique Laval	Réactions nucléaires et phénomènes de polarisation	20,000	Individuelle 2 de 3	19
Slocombe, J.O.D. Pathology Guelph	Strongyles in equine: Biology, Pathogenesis, Epidemiology and Control	24,000	Individual 2 of 3	01
Small, C.F. Mechanical Eng. Queen's	Arm simulator for testing noninvasive blood pressure devices	17,000	Individual 1 of 3	13
Small, C.G. Stat. & Actuar. Sc Waterloo	Spatial and multivariate methods	5,500	Individual 3 of 3	14
Small, R.D. Math/Comp Science New Brunswick	Nonlinear approximation	5,460	Individual 1 of 3	16
Smart, C. Geography Western Ontario	Karst hydrology and the hydrology of glacier beds	20,439	Individual 3 of 3	10
Smeltzer, W.W. Metal/Mat. Science McMaster	Metal oxidation, ionic diffusion and defect structures in metal oxides and sulfides	67,000	Individual 3 of 3	04
Smit, J.K. Microbiology British Columbia	Analysis of spatially regulated cell surface structures of Caulobacter crescentus	25,000	Individual 1 of 3	02
Smith, A.A. Civil Engineering McMaster	Computer simulation of homogeneous and stratified free surface flows	10,000	Individual	06

Smith, A.C. Mathematics Windsor	1) Continuum mechanics 2) Numerical mathematics	8,388	Individual 3 of 3	16
Smith, B.P. Biology New Brunswick	Water mite parasitism of aquatic insects	10,000	Univ. Res. Fellow	18
Smith, C. Animal/Poultry Sc. Guelph	Quantitative genetics theory for new developments in animal genetics	27,653	Individual	01
Smith, C.D. Civil Engineering Saskatchewan	Hydraulic structures for water resources engineering	21,000	Individual 3 of 3	06
Smith, D.G. Geography Calgary	Lithofacies models for medium and low energy fluvial and micro and meso tidal-influenced meandering river systems in N.Canada and Ecuador	23,359	Individual 3 of 3	10
Smith, D.G. Geography Calgary	Glacial Lake Mackenzie, a geomorphic and sedimentologic reconstruction	3,700	Northern Supplements	10
Smith, D.G.W. Geology Alberta	Applications of the electron microprobe in mineralogy, petrology and meteoritics	32,000	Individual 2 of 3	10
Smith, D.J. Geography Saskatchewan	Downslope soil movement in the Canadian Rocky Mountains	6,867	Individual 2 of 2	10
Smith, D.L. Plant Science McGill	Role of mycorrhizae in transfer of nitrogen from temperate legumes to forage grasses	18,000	Individual 3 of 3	03
Smith, D.W. Civil Engineering Alberta	Water disinfection with ozone	46,000	Individual 1 of 3	06
Smith, G.R. Physics Manitoba	* Refer to Martin, J.F. (Toronto)		Project	19
Smith, G.R. Physics Manitoba	* Refer to Stairs, D.G. (McGill)		Project	19
Smith, G.R. Physics Manitoba	* Refer to Frisken, W.R. (York)		Project	19
Smith, G.R. Physics Manitoba	IPP-82.01 - The ZEUS experiment at HERA * with : Prentice, J.D.(Toronto), Edwards, K.W.(Carleton), Frisken, W.R.(York), Patel, P.M.L.(McGill), Yoon, T.S.(Toronto), Stairs, D.G.(McGill), Martin, J.F.(Toronto), Conetti, S.(McGill), Leroy, C.(McGill), Orr, R.S.(Toronto), Hanna, D.S.(McGill)	61,000	Project	19
Smith, G.R. TRIUMF British Columbia	* Refer to Jones, G. (British Columbia)		Project	19

Smith, G.R. TRIUMF British Columbia	* Refer to Shin, Y.M. (Saskatchewan)		Project	19
Smith, G.R. TRIUMF British Columbia	IEP-190 - Pion spin physics * with : Johnson, R.R., Jones, G., Gill, D.R., Wait, G.D., Mathie, E.L.(Regina)	50,000	Project	19
Smith, G.R. TRIUMF British Columbia	IEP-0 - TRIUMF user's group	20,000	Project	19
Smith, G.R. TRIUMF British Columbia	* Refer to Kitching, P. (Alberta)		Project	19
Smith, H.J.T. Physics Waterloo	Properties of thin films	18,624	Individual 1 of 3	15
Smith, H.W. Electrical Eng. Toronto	Analysis, optimization and control of mineral processes	18,564	Individual 2 of 3	04
Smith, I. Forestry Eng. New Brunswick	Lateral stability and torsional failure of wooden beams	14,472	Individual 2 of 3	06
Smith, I.C.P. Chemistry Ottawa	Non-invasive probes of cellular structure and biochemistry	26,438	Individual 3 of 3	02
Smith, J.J.B. Zoology Toronto	Physiological mechanisms of insect behaviour	20,000	Individual 1 of 3	01
Smith, J.L. Geological Sciences British Columbia	Mass and heat transfer in porous and fractured media	51,000	Individual 1 of 3	10
Smith, J.N.M. Zoology British Columbia	Social demography of bird populations	62,000	Individual 1 of 3	18
Smith, J.W. Chem Eng/App Chem Toronto	Studies in the application and evaluation of dispersed phase systems, environmental and occupational pollution control	28,877	Individual 2 of 3	04
Smith, K.C. Electrical Eng. Toronto	Reliable architectures for robotics	29,000	Individual 1 of 3	11
Smith, K.J. Chem Eng/App Chem Toronto	Development of novel catalysts for C1 reactions	20,000	Individual	04
Smith, M.J. Biological Sciences Simon Fraser	Evolution and expression of multigene families in starfish	40,438	Individual 3 of 3	02
Smith, M.L. Psychology Toronto	Spatial memory: cognitive and neuropsychological aspects	22,000	Individual 1 of 3	12
Smith, M.R. Electrical Eng. Calgary	Image processing algorithmic software and hardware development	15,000	Individual 1 of 3	11

Smith, P.J. Chemistry Saskatchewan	Isotope effect studies on elimination and addition reactions. Fast atom bombardment studies	17,280	Individual 3 of 3	05
Smith, P.L. Geological Sciences British Columbia	The lower jurassic of western North America	14,600	Individual 3 of 3	10
Smith, P.M. Elec. & Comp. Eng. McMaster	Monolithic microwave integrated circuit research	15,800	Individual 1 of 3	11
Smith, R.E.H. Biology Waterloo	Ecology of sea-ice microbes	30,000	Individual 1 of 3	18
Smith, R.J.F. Biology Saskatchewan	Behaviour and endocrinology of fishes	18,000	Individual 3 of 3	01
Smith, R.W. Metallurgical Eng. Queen's	Phase transformations 1) some aspects of freezing and foundry science 2) solid-state phase transitions	33,002	Individual 2 of 3	04
Smith, S.H. Mathematics Toronto	Transient effects for flows in rotating fluids	6,000	Individual 3 of 3	16
Smith, S.M. Biology Waterloo	Reproduction, mortality and regulation in insect populations	15,000	Individual 1 of 3	18
Smith, T.E. Geology Windsor	The geochemistry and petrogenesis of the volcanic rocks in the Grenville Supergroup	17,519	Individual 3 of 3	10
Smith, T.K. Nutrition Guelph	Effect of dietary amino acids on regulation of protein synthesis	23,500	Individual 3 of 3	01
Smith, V.H. Chemistry Queen's	Role of correlation and bonding in electronic systems	63,000	Individual 2 of 3	05
Smith, W.R. Math/Statistics Guelph	1) Statistical mechanics of fluids 2) Computation of chemical and phase equilibria 3) Mathematical models in biology	36,000	Individual 3 of 3	21
Smol, J.P. Biology Queen's	Limnology and paleoecology of lakes	23,500	Individual 3 of 3	18
Smolinski, W.J. Electrical Eng. New Brunswick	Digital protection of power systems	12,900	Individual 3 of 3	11
Smy, P.R. Electrical Eng. Alberta	Combustion physics	52,954	Individual 2 of 3	15
Smylie, D.E. Earth & Atmos. Sc. York	Earth dynamics	44,000	Individual 1 of 3	10
Smyth, W.F. Computer Science McMaster	Graph diameter problems, and related applications and algorithms	11,000	Individual 2 of 2	07

Snaith, V.P. Mathematics Western Ontario	Invariants of galois representations	18,927	Individual 2 of 2	16
Snaith, V.P. Math/Statistics McMaster	Invariants of galois representations	14,849	Individual 2 of 3	16
Snelgrove, W.M. Electrical Eng. Toronto	Computer-aided design for very-large-scale integrated circuits	16,000	Individual 3 of 3	11
Sniatycki, J.Z. Math/Statistics Calgary	Symplectic geometry, field theory and geometric quantization	14,922	Individual 2 of 3	15
Snider, N.S. Chemistry Queen's	Theory of reaction rates	8,800	Individual 2 of 3	05
Snider, R.F. Chemistry British Columbia	Kinetic theory	28,000	Individual 1 of 3	05
Snieckus, V.A. Chemistry Waterloo	New synthetic methods. Total synthesis of natural products	78,066	Individual 1 of 3	05
Snodgrass, W.J. Civ Eng/Eng Mech McMaster	Predictive model for pH and oxygen in lakes	20,000	Individual 3 of 3	06
So, J.W.H. Mathematics Alberta	Mathematical models of populations	16,000	Individual 1 of 3	16
Sobie, R.J. Physics British Columbia	* Refer to Astbury, A. (Victoria)		Project	19
Sobie, R.J. Physics British Columbia	* Refer to Axen, D.A. (British Columbia)		Project	19
Sobiesiak, A. Mechanical Eng. Waterloo	Interaction of water sprays and flames	7,351	Individual 2 of 2	13
Sofko, G.J. Physics Saskatchewan	VHF Doppler radar studies of ionospheric plasma and meteors; magnetospheric dynamics studies by comparing satellite and ground instrument data * with : Koehler, J.A.R.	60,000	Team 3 of 3	17
Sokhansanj, S. Agricult. Eng. Saskatchewan	Development of integrated grain drying simulation package	10,000	Individual 2 of 3	13
Sokolowski, M.B. Biology York	Genetics, behaviour and evolutionary biology of Drosophila	34,000	Individual 2 of 3	02
Soler, F. Mathématiques Moncton	Groupes d'holonomie des r2 - variétés différentiables	5,960	Individuelle 2 de 3	16
Soleymani, M.R. Electrical Eng. McGill	Application of Vector Quantization to real-time speech/image coding & pattern recognition	15,400	Individual 1 of 3	11

Soliman, A.H. Civil Engineering Manitoba	A modal shift of Canadian freight transportation due to VWD regulation changes	14,000	Individual 1 of 3	06
Soliman, H.M. Mechanical Eng. Manitoba	Studies in two-phase and enhancement of convective heat transfer	24,000	Individual 1 of 3	13
Solitar, D. Mathematics York	Subgroup theorems: Treed HNN groups: Cayley programs	11,921	Individual 2 of 3	16
Solomon, S.I. Civil Engineering Waterloo	Application of satellite remote sensing to the investigation of the water resources of Africa	22,080	Individual 2 of 3	06
Sommerville, I.D. Metal/Mat. Science Toronto	Slag-metal-gas studies at low oxygen potentials	20,626	Individual 2 of 3	04
Song, A.K.S. Physics Ottawa	Defect structure and defect processes in insulators and semi-conductors	17,434	Individual 2 of 3	15
Sood, V.K. Electrical Eng. Concordia	Force-commutated HVDC inverters and AC filter design	14,800	Individual 1 of 3	11
Soper, R.J. Soil Science Manitoba	An investigation of the sources of nitrogen which are used by plants growing in the soil: N2 fixation by annual legumes	12,568	Individual 2 of 3	03
Sorensen, T.S. Chemistry Calgary	Studies on observable carbocations and of organometallate anions	45,000	Individual 1 of 3	05
Sorenson, P.G. Computer Science Saskatchewan	Computer-aided information system development environments and physical database design	26,000	Individual 2 of 3	07
Sosulski, F.W. Crop Science Saskatchewan	Characteristics, utilization, and nutritive value of seed protein, starch and oil components	49,139	Individual 1 of 3	03
Soto, H. Mines & métallurgie Laval	Study of fundamentals for the beneficiation of fine and coarse particles	20,000	Individual 2 of 3	04
Soulie, M. Génie civil École Polytechnique	Approche probabiliste en géotechnique	19,650	Individuelle 2 de 3	06
Soumagne, J. Génie électrique Sherbrooke	Codages numériques de signaux audio de très haute qualité avec "messages masqués" et élimination de bruits parasites	12,100	Individuelle 3 de 3	11
Soumis, F. Mathématiques appl. École Polytechnique	Logistique et productique	29,000	Individuelle 1 de 3	20
Sourirajan, S. Chemical Eng. Ottawa	Membrane research for separation applications	25,783	Individual 2 of 2	04
Sourour, A.R. Mathematics Victoria	Operators on Hilbert and Banach spaces	10,920	Individual 1 of 3	16

Sousa, A.C.M. Mechanical Eng. New Brunswick	Numerical and experimental studies on heat transfer mechanisms and equipment	23,300	Individual 1 of 3	13
Sousa, E.S. Electrical Eng. Toronto	Spread spectrum packet radio networks	18,360	Univ. Res. Fellow 3 of 3	11
South, G.R. Biology Huntsman Marine	Marine algae of the northern North Atlantic & Pacific oceans: the amphi-Atlantic	36,500	Individual 3 of 3	18
Southern, B.W. Physics Manitoba	Theoretical studies in condensed matter physics 1) Disordered systems 2) Phase transitions	29,023	Individual 2 of 3	15
Sowerby, R. Mechanical Eng. McMaster	Researches in sheet and bulk metal forming	38,000	Individual 2 of 3	13
Spanos, N.P. Psychology Carleton	Hypnosis and memory alteration	10,000	Individual 2 of 3	12
Spanos, T.J.T. Physics Alberta	Dynamics of permeable media	10,000	Individual 2 of 2	10
Sparace, S.A. Plant Science McGill	Biosynthesis & function of plant lipids: lipid metabolism in roots and the effects of disease on the function & metabolism of host plant lipids	30,000	Individual 3 of 3	03
Sparks, G.A. Civil Engineering Saskatchewan	Competitive balance between the rail & road modes	18,000	Individual 3 of 3	06
Spence, I. Psychology Toronto	Robust analysis of psychometric data	15,000	Individual 2 of 3	12
Spence, J.R. Entomology Alberta	Studies in insect population biology	27,500	Individual 3 of 3	18
Spencer, A.N. Zoology Alberta	Cultured coelenterate neurons: Synaptic electrophysiology and identification of transmitters	51,972	Individual 1 of 3	01
Spencer, M.E. Plant Science Alberta	Ethylene and plants	70,862	Individual 2 of 3	03
Spencer, R.J. Geology & Geophys. Calgary	Geochemical evolution of the Western Canada sedimentary basin	11,600	Individual 2 of 2	10
Spenser, I.D. Chemistry McMaster	Biosynthesis of natural products	70,079	Individual 3 of 3	05
Spetch, M.L. Psychology Alberta	Spatial memory and navigation in pigeons	18,000	Individual 1 of 3	12
Spiegelman, G.B. Microbiology British Columbia	Control of ribosomal RNA synthesis	26,438	Individual 3 of 3	02

Spooner, E. Geology Toronto	Hydrothermal ore deposits, fluid/rock interaction and archean processes; characteristics, analytical geochemistry and modelling	37,780	Individual 2 of 2	10
Sporns, P. Food Science Alberta	Study of glycosyltransferase activity of commercial beta-galactosidases	14,600	Individual 2 of 3	03
Sprague, J.B. Zoology Guelph	Toxicity of pollutants to aquatic life	28,551	Individual 3 of 3	18
Spray, J.G. Geology New Brunswick	Metamorphism and melting in fault zones: field and experimental studies	28,942	Individual 1 of 3	10
Spriet, L.L. School Human Biol. Guelph	Skeletal muscle ph, glycolysis and force production in situ	26,000	Individual 3 of 3	01
Spring, D. Mathematics York	Smooth global solutions to non-linear systems of partial differential equations	5,960	Individual 2 of 3	16
Spronken, G. Physique École Polytechnique	Spectres infrarouge et Raman du silicium hydrogéné et application de techniques de calcul modernes à des modèles quantiques du type Heisenberg	12,004	Individuelle 2 de 3	15
Sprott, D.A. Stat. & Actuar. Sc Waterloo	Statistical inference with small samples	14,921	Individual 2 of 3	14
Sprules, W.G. Zoology Toronto	The biomass size spectrum in aquatic ecosystems	50,000	Individual 2 of 3	18
Sprung, D.W.L. Physics McMaster	Theoretical studies of nuclear structure and forces	44,600	Individual 3 of 3	15
Squires, E.J. Animal/Poultry Sc. Guelph	Regulation of androstenone biosynthesis and control of boar taint	26,665	Individual 1 of 3	01
Sreenivasan, R. Physics Calgary	Theoretical studies in astrophysics and plasma physics	20,000	Individual 3 of 3	17
Sridhar, K. Mechanical Eng. Windsor	Study of developing flows and measurement techniques	19,000	Individual 2 of 3	13
Srivastava, H.M. Mathematics Victoria	1) Basic series and q-orthogonal polynomials; 2) Operational techinques in analytic function theory; 3) Lie theory and multivariable hypergeometric functions	9,555	Individual 1 of 3	16
Srivastava, K.D. Electrical Engineering British Columbia	High voltage & insulation engineering for energy transmission distribution & utilization	45,500	Individual 2 of 3	11
Srivastava, L.M. Biological Sciences Simon Fraser	Molecular basis for gibberellin action	32,844	Individual 1 of 3	03

Srivastava, M.S. Statistics Toronto	Multivariate analysis	30,400	Individual 1 of 3	14
Srivastava, N.K. Génie civil Moncton	Etude des structures pneumatiques * avec : Turkkan, N.	15,000	Équipe 3 de 3	06
St-Jacques, M. Chimie Montréal	Analyse conformationnelle et études moléculaires par RMN	24,041	Individuelle 3 de 3	05
St.-Maurice, J.P. Physics Western Ontario	Ionospheric plasma dynamics	34,000	Individual 2 of 3	17
St-Onge, H. Génie-physique École Polytechnique	Propriétés électriques des polymères	15,700	Individuelle 3 de 3	11
St-Pierre, C. Physique Laval	Structure nucléaire et réactions nucléaires	25,000	Individuelle 2 de 2	19
St-Pierre, L.E. Chemistry McGill	* Refer to Brown, G.R. (McGill)		Team 1 of 3	05
Stabler, E.P. Computer Science Western Ontario	A logical approach to natural language processing	26,303	Individual 1 of 3	07
Stacey, N.E. Zoology Alberta	Goldfish reproduction: Pheromonal and behavioral aspects of male-female interaction	51,972	Individual 1 of 3	01
Stachniak, Z. Computer Science York	Methodology of automated theorem proving systems	8,000	Individual 2 of 2	07
Stafford-Smith, B. Civil Engineering McGill	Analysis of buildings for lateral loading	31,080	Individual 2 of 3	06
Stager, C. Physics McMaster	Magnetism and superconductivity of alloys and compounds	24,960	Individual 1 of 3	15
Stairs, D.G. Physics McGill	* Refer to Martin, J.F. (Toronto)		Project	19
Stairs, D.G. Physics McGill	* Refer to Conetti, S. (McGill)		Project	19
Stairs, D.G. Physics McGill	IPP-82.01 - The ZEUS experiment at HERA * with : Prentice, J.D.(Toronto), Edwards, K.W.(Carleton), Frisken, W.R.(York), Patel, P.M.L., Yoon, T.S.(Toronto), Smith, G.R.(Manitoba), Martin, J.F.(Toronto), Conetti, S., Leroy, C., Orr, R.S.(Toronto), Hanna, D.S.	126,000	Project	19
Stairs, D.G. Physics McGill	* Refer to Frisken, W.R. (York)		Project	19

Stairs, D.G. Physics McGill	* Refer to Smith, G.R. (Manitoba)		Project	19
Staley, L.M. Biology Resources Engineer British Columbia	A generalized design procedure for heating solar and conventional greenhouses	10,310	Individual 3 of 3	13
Stampfler, R. Math/informatique Québec-Trois-Rivières	Classement d'images biomédicales	14,100	Individuelle 3 de 3	11
Standing, K.G. Physics Manitoba	Analysis of large biomolecules and molecular clusters by mass spectrometry	40,320	Individual 1 of 3	05
Stanford, D.A. Mathematics Concordia	Accurate priority queueing network delay approximations	617	Individual 2 of 2	07
Stanford, D.A. Stat. & Actuar. Sc Western Ontario	Accurate priority queueing network delay approximations	10,883	Individual 2 of 2	07
Stangeby, P.C. Aerospace Studies Toronto	Fusion engineering studies	36,096	Individual 2 of 3	04
Stanislav, J.F. Chemical/Pet. Eng. Calgary	Two phase flow in inclined pipes	15,470	Individual 2 of 3	04
Stanley, D.W. Food Science Guelph	Texture-structure relationships in food	53,850	Individual 1 of 3	03
Stansfield, B.L. INRS - Énergie Inst. natl de la rech. sci	Particle transport in fusion plasmas	16,406	Individuelle 2 de 3	15
Stanton, R.G. Computer Science Manitoba	Computer algorithms in combinatorics	45,000	Individual 3 of 3	07
Starkes, J.L. Physical Education McMaster	* Refer to Riach, C.L. (McMaster)		Team 2 of 3	01
Starkey, J. Geology Western Ontario	The development of X-ray petrofabric and image analysing methods and their application to the analysis of deformed conglomerates and shear zones	23,000	Individual 2 of 3	10
St. Arnaud, R.J. Soil Science Saskatchewan	Pedogenesis and mineral weathering	30,173	Individual 3 of 3	03
Stathopoulos, T. Ctre.-Build. Stud. Concordia	Wind effects on buildings and their codification	33,000	Individual 3 of 3	06
Statt, B.W. Physics Toronto	Low temperature studies of low dimensional systems	30,000	Univ. Res. Fellow 3 of 3	15
Stauffer, A.D. Physics York	Atomic collision and atomic structure calculations	18,900	Individual 1 of 3	15

Stauffer, M.R. Geological Sciences Saskatchewan	1) Structures in rocks 2) Development of the Trans-Hudson Orogen	17,300	Individual	10
St. Claire-Smith, R.J. Psychology Wilfrid Laurier	The mode of action of discriminative stimuli: The character of control and the locus of action of discriminative stimuli in instrumental conditioning	12,000	Individual 2 of 3	12
Stead, D. Geological Sciences Saskatchewan	A study of fracture mechanisms in rock using ultrasonic, scanning electron microscope and mathematical techniques	14,500	Individual 1 of 3	06
Stearn, C.W. Geological Sciences McGill	Paleoecology of reefs	66,884	Individual 1 of 3	10
Steel, C.G.H. Biology York	Neuroendocrine control mechanisms in crustacea and insects	42,500	Individual 3 of 3	01
Steele, D.H. Biology Memorial U. of Nfld.	Ecology of marine intertidal and shallow-water animals (particularly amphipods)	24,500	Individual 3 of 3	18
Steele, J.E. Zoology Western Ontario	Metabolic and developmental regulatory mechanisms in insects	19,000	Individual 3 of 3	01
Steele, V.J. Biology Memorial U. of Nfld.	Comparative microstructure of the organ of bellonci in crustacea	8,000	Individual 3 of 3	01
Steenaart, W. Electrical Eng. Ottawa	Real time array processors for wide-band digital signals	19,500	Individual 1 of 3	11
Steer, R.P. Chemistry Saskatchewan	Molecular photochemistry, photophysics and spectroscopy	57,600	Individual 1 of 3	05
Steeves, J.D. Zoology British Columbia	Neural control of vertebrate locomotion	35,000	Individual 2 of 3	01
Steffler, P.M. Civil Engineering Alberta	Turbulent flow in open channels and rivers	16,650	Individual 2 of 3	06
Steiger, J.H. Psychology British Columbia	Continues research on statistical testing for correlation and covariance structures	22,000	Individual 2 of 3	12
Stein, R.A. Electrical Eng. Calgary	Design and applications of digital filters	10,200	Individual 3 of 3	11
Steinbach, M.J. Psychology York	Human oculomotor and visual function	37,188	Individual 2 of 3	12
Steiner, A.L. Zoology Alberta	Behavioral and evolutionary biology of wasps, their insect prey and parasites	9,000	Individual 3 of 3	18
Steiner, G. Man. Sc./Inf.Sys. McMaster	Dynamic programming algorithms	9,700	Individual 3 of 3	20

Steinitz, M.O. Physics St. F. Xavier	Experimental studies in solid state physics	29,568	Individual 2 of 3	15
Steliou, K. Chimie Montréal	Reagents/synthetic metholology: Total synthesis of nat and unnat products	25,920	Individual 1 of 2	05
Stell, W.K. Anatomy Calgary	Structure, function, and neuropeptide chemistry of the nervus terminalis	29,500	Individual 3 of 3	01
Stelmach, L.B. Psychology Carleton	Codes and channels in low-level vision	10,000	Individual 1 of 3	12
Stemke, G.W. Microbiology Alberta	Genetic and antigenic analysis of porcine mycoplasma	18,000	Individual 1 of 2	02
Stepanenko, Y. Mechanical Eng. Waterloo	Adaptive robotic manipulators: Dynamics, accuracy and control	24,333	Individual 2 of 2	13
Stepanenko, Y. Mechanical Eng. Victoria	Adaptive robotic manipulators: Dynamics, accuracy and control	10,000	Individual 2 of 3	13
Stephan, D.W. Chemistry Windsor	Organometallic and bioinorganic bimetallic systems	24,000	Individual 3 of 3	05
Stephens, M.A. Mathematics & Statistics Simon Fraser	Goodness-of-fit: Vector and spatial problems/robustness	27,853	Individual 2 of 3	14
Stephens, R. Chemistry Dalhousie	New techniques for trace analysis by atomic spectroscopy	37,399	Individual 3 of 3	05
Stephenson, G. Environ. Biology Guelph	Physiological and biochemical mechanisms of herbicide selectivity	25,057	Individual 2 of 3	03
Stephenson, J. Physics Alberta	Theory of phase transitions, statistical mechanics and thermodynamics	9,830	Individual 2 of 3	15
Stephenson, J.W. Mathematics Saskatchewan	Solution of boundary value problems using variable mesh	7,460	Individual 1 of 3	16
Steprans, J. Mathematics York	Set theory, infinitary combinatorics and their applications	12,500	Individual 3 of 3	16
Stern, R.J. Mathematics Concordia	Cone reachability and matrix theory	8,388	Individual 3 of 3	16
Stesky, R.M. Geology Toronto	Brittle tectonics of a continental rift	17,000	Individual 1 of 2	10
Stevens, E.D. Zoology Guelph	Effect of temperature on muscle power in fish	35,000	Individual 3 of 3	01
Stevens, J.R. Physics Guelph	The study of polymeric glasses and glassy polymeric-inorganic fast-ion conductors	22,080	Individual 3 of 3	05

Stevens, R.K. Earth Sciences Memorial U. of Nfld.	Paleozoic evolution of western Newfoundland and adjacent areas	6,000	Individual 1 of 2	10
Stevenson, K.J. Chemistry Calgary	Dithiol reductases, lipoic acid and the application of arsenicals	43,251	Individual 3 of 3	02
Stevenson, R.M.W. Microbiology Guelph	Virulence factors of the fish pathogen, Yersinia ruckeri	10,000	Individual 2 of 3	02
Steward, F.R. Chemical Eng. New Brunswick	Combustion and heat transfer studies	24,800	Individual 3 of 3	04
Stewart, A.T. Physics Queen's	Studies in solids and liquids using positron annihilation	25,000	Individual 1 of 3	15
Stewart, C.L. Pure Mathematics Waterloo	Effective methods in analytic number theory	28,480	Individual 1 of 3	16
Stewart, J. Psychology Concordia	Hormonal, experiential and neural determinants of sex differences in behavior	36,000	Individual 3 of 3	12
Stewart, J.M. Botany Manitoba	Wild rice seed banks: dormancy and germination studies	11,687	Individual 3 of 3	18
Stewart, J.W.B. Soil Science Saskatchewan	Agronomic significance of P. cycing and interrelationships with C, N and S	56,000	Individual 3 of 3	03
Stewart, L.K. Computer Science Alberta	Algorithms for decomposable and bipartite graphs	14,000	Individual 2 of 2	07
Stewart, N.F. Infor. & rech opér. Montréal	Modelling of robots and robot work spaces	27,000	Individuelle 2 de 3	07
Stewart, P.N. Mathematics Dalhousie	Related rings and radical classes	5,460	Individual 1 of 3	16
Stewart, R. Chemistry British Columbia	Studies in physical organic chemistry	36,000	Individual 2 of 2	05
Stewart, R.R. Geology & Geophys. Calgary	Geophysical imaging using multicomponent seismic tomography	17,000	Individual 1 of 3	10
Stewart, R.W. Centre for Earth & Ocean R Victoria	Selected topics in physical oceanography	15,000	Individual 1 of 2	10
Steyn, D.G. Geography British Columbia	Observation and modelling of mesoscale atmospheric flows	17,000	Individual 2 of 3	17
Stich, H.F. Zoology British Columbia	Inhibition of chemically- and oncogen-induced cell transformation: Site of action of antimutagenic agents	30,000	Individual 2 of 3	02
Stiemer, S.F. Civil Engineering British Columbia	Expert systems in structural design	10,000	Individual	06

Stiles, M.E. Food Science Alberta	Survival and control of Enterobacteriaceae and other bacteria in meat systems	13,177	Individual 2 of 3	03
Stillman, M.J. Chemistry Western Ontario	Spectroscopic and photochemical studies of heme proteins, porphyrins and phthalocyanines	25,920	Individual 3 of 3	05
Stimpson, B. Geological Eng. Manitoba	Stability and rock bolting of layered strata	14,650	Individual 2 of 3	06
Stinson, D.R. Computer Science Manitoba	Algorithms in combinatorial design theory and cryptology	31,900	Individual 2 of 3	07
Stinson, G.M. Physics Alberta	* Refer to Van Oers, W.T.H. (Manitoba)		Project	19
Stinson, G.M. Physics Alberta	* Refer to Greeniaus, L.G. (Alberta)		Project	19
Stinson, G.M. Physics Alberta	* Refer to Moss, G.A. (Alberta)		Project	19
Stinson, G.M. Physics Alberta	* Refer to Page, S.A. (Manitoba)		Project	19
Stinson, R.H. Physics Guelph	Membrane structure changes in response to environmental stress	15,907	Individual 3 of 3	02
Stirling, I.G. Zoology Alberta	Mortality patterns of subadult polar bears	20,000	Individual 2 of 3	18
Stirling, I.G. Zoology Alberta	Mortality patterns of subadult polar bears	7,400	Northern Supplements 2 of 3	18
Stirtzinger, T. Pathology Guelph	The role of host factors in neoplastic disease: the pathogenesis of bovine ocular squamous cell carcinoma	20,000	Individual 1 of 3	02
Stobart, S.R Chemistry Victoria	Bimetallic reactivity, phosphinoalkylsilyl complexes and catalysis	35,000	Individual	05
Stockey, R.A. Botany Alberta	Whole plant biology in the cretaceous and tertiary of western Canada	28,100	Individual 1 of 3	10
Stoicheff, B.P. Physics Toronto	Spectroscopy with lasers and quantum optics	96,200	Individual 3 of 3	15
Stokes, P.M. Botany Toronto	Mechanisms of metal tolerance and the effects of hydrogen ion on metal uptake by algae	31,800	Individual 3 of 3	18
Stolle, D.F.E. Civil Engineering McMaster	Development and application of finite element method	11,000	Individual 3 of 3	06
Stone, J.A. Chemistry Queen's	Gas phase ion molecule chemistry	19,000	Individual 1 of 3	05

Stone, M.G. Mathematics Calgary	Congruence lattices of finite algebras	5,592	Individual 3 of 3	16
Storey, A.E. Psychology Memorial U. of Nfld.	Pregnancy disruptions in rodents: relationship to anticipated paternal care	15,000	Individual 3 of 3	12
Storey, K.B. Biology Carleton	Molecular mechanisms of metabolic arrest and freeze tolerance	82,266	Individual 1 of 3	01
Storms, R.K. Biology Concordia	Regulation of the periodically expressed TMP1 gene	29,000	Individual 1 of 3	02
Storr, A. Chemistry British Columbia	Synthesis, characterization and uses of novel metal pyrazolyl complexes	15,000	Individual	05
Stothers, J.B. Chemistry Western Ontario	Organic applications of NMR spectroscopy	59,182	Individual 2 of 3	05
Stott, M.J. Physics Queen's	Theoretical studies of the electronic structure and the energetics of condensed matter	31,574	Individual 2 of 3	15
St. Pierre, C.C. Chemical Eng. Windsor	Crossflow scrubber collection efficiency/anaerobic treatment of BCTMP wastewater emissions	20,626	Individual 2 of 3	04
Stratton, G.W. Biology Nova Scotia Agricultural C	Studies on the non-target effects of toxicant combinations	22,585	Individual 3 of 3	02
Straus, N.A. Botany Toronto	Molecular genetic studies on photosynthesis in eukaryotic and prokaryotic systems	50,520	Individual 2 of 3	03
Strauss, E. Psychology Victoria	Studies of hemispheric specialization	15,000	Individual 2 of 3	12
Strausz, O.P. Chemistry Alberta	Fundamental studies in photochemistry and free radical chemistry	46,000	Individual 1 of 3	05
Strobeck, C. Zoology Alberta	Molecular approaches to the study of evolutionary processes in natural populations	33,438	Individual 3 of 3	02
Stroink, G. Physics Dalhousie	Measuring small resistances, magnetic fields and voltages at low temperatures	25,956	Individual 2 of 3	15
Strom-Olsen, J.O. Physics McGill	Properties of rapidly quenched metals	50,400	Individual 1 of 3	15
Strong, A.B. Mechanical Eng. Waterloo	Prediction and measurement of complex turbulent flows	26,600	Individual 3 of 3	13
Strong, D.F. Earth Sciences Memorial U. of Nfld.	Geochemical, petrological and tectonic studies of factors controlling metallogenic processes	84,670	Individual 2 of 3	10
Stroud, T.W.F. Math/Statistics Queen's	Bayes and empirical Bayes shrinkage estimation	7,200	Individual 1 of 3	14

St. Seymour, K. Geology Concordia	Chemostratigraphy of greenstone belts, Slave Province, NWT, Canada	11,680	Individual 3 of 3	10
Stubley, G.D. Mechanical Eng. Waterloo	Planetary boundary layer modelling	13,310	Individual 3 of 3	13
Stuchly, M.A. Electrical Eng. Ottawa	Engineering aspects of interaction of electromagnetic fields with biological systems	13,500	Individual 3 of 3	11
Stuchly, S.S. Electrical Eng. Ottawa	Applications of electromagnetic waves	47,100	Individual 3 of 3	11
Stumm, M. Electrical Eng. Toronto	Multiprocessor operating system	17,477	Individual 1 of 2	07
Styan, G.P.H. Math/Statistics McGill	Computational and theoretical matrix methods for statistics	15,916	Individual 2 of 3	14
Styles, E.D. Biology Victoria	The genetic control of flavonoid synthesis and distribution in maize	12,497	Individual 2 of 3	03
Stynes, D.V. Chemistry York	Biomimetric studies of sequenced chain FeN4 oligomers	17,000	Individual 2 of 3	05
Subbarao, M.V. Mathematics Alberta	Studies in arithmetic functions and partition theoretic problems	10,920	Individual 1 of 3	16
Subden, R.E. Microbiology Guelph	Microbial malic acid fermentations	20,000	Individual 2 of 2	02
Suboski, M.D. Psychology Queen's	Acquisition and social transmission of stimulus recognition	15,000	Individual	12
Sudicky, E.A. Earth Sciences Waterloo	Geostatistical description of a selected class of geologic media and a stochastic analysis of their contaminant transport properties	24,100	Univ. Res. Fellow 3 of 3	10
Suedfeld, P. Psychology British Columbia	Laboratory and field studies of adaptation to restricted environments	8,000	Individual	12
Suen, C.Y. Computer Science Concordia	Computer recognition of characters and digitized patterns, and their applications	58,931	Individual 1 of 3	07
Suissa, S. Epidemiology & Biostatisti McGill	Statistical methods for comparative studies of rates and risks	4,000	Individual 1 of 3	14
Sulak, K.J. Biology Huntsman Marine	Analysis of zoogeography and life history patterns for deep-living Atlantic bottomfishes	16,500	Individual 3 of 3	18
Sullivan, D.E. Physics Guelph	Theoretical studies of interfaces in liquid crystals	19,200	Individual 1 of 3	15
Sullivan, H.F. Mechanical Eng. Waterloo	High efficiency windows: Passive solar modelling	23,053	Individual 2 of 3	13

Sullivan, P.A. Aerospace Studies Toronto	Investigations in air cushion technology and hypersonic flow	25,000	Individual 1 of 3	13
Sullivan, P.J. Applied Math. Western Ontario	Turbulent diffusion	24,000	Individual 2 of 3	13
Summerlee, A.J.S. Biomed Sciences Guelph	Relaxin and blood pressure in pregnancy	30,616	Individual 1 of 3	01
Summers, D. Math/Statistics Memorial U. of Nfld.	Astrophysical fluid-dynamics and equilibria	16,500	Individual 2 of 3	17
Summers, J.D. Animal/Poultry Sc. Guelph	Amino acid requirements of poultry	32,000	Individual 1 of 3	01
Sumner, M.J. Botany Manitoba	Ovule development in Brassica campestris	20,000	Individual 1 of 3	03
Sundaresan, M.K. Physics Carleton	Theoretical investigations in nuclear and elementary particle physics	21,200	Individual 3 of 3	15
Surry, D. Civil Engineering Western Ontario	Unsteady wind loads on structures	19,000	Individual 1 of 3	06
Sutcliffe, J.F. Biology Queen's	Studies of biting fly (Insecta: diptera) blood-feeding	10,000	Individual 3 of 3	18
Suter, G.T. Civil Engineering Carleton	Serviceability and strength design of masonry structures	25,000	Individual 3 of 3	06
Sutherland, P.G. Physics McMaster	Theoretical astrophysics	28,000	Individual 2 of 3	17
Sutherland, R.G. Chemistry Saskatchewan	Synthesis and reactive intermediates in organometallic systems	24,000	Individual 2 of 3	05
Sutherland, R.J. Psychology Lethbridge	Hippocampus and configural associations	25,000	Individual 1 of 3	12
Sutherland, W.R.S. Math,Stat&Comp Sc Dalhousie	Multi-stage optimization algorithms	20,000	Individual 2 of 3	07
Sutradhar, B.C. Math/Statistics Memorial U. of Nfld.	1. Linear model with t error variable 2. Time series valued experimental design 3. Testing the general Cox's model 4. Analysis of positive ARMA time series	9,900	Individual 1 of 3	14
Sutton, D. Chemistry Simon Fraser	Chemistry of unsaturated nitrogen ligands	30,000	Individual 2 of 3	05
Sutton, D.M.B. Physics McGill	Time resolved X-ray diffraction	27,900	Individual 1 of 3	15

Sutton, J.C. Environ. Biology Guelph	Biological suppression of residue-borne plant pathogens	45,317	Individual 1 of 3	03
Svenne, J.P. Physics Manitoba	Theory of nuclear reactions	7,800	Individual 2 of 3	15
Svoboda, J. Botany Toronto	Plant communities, their association with periglacial landforms and impact of grazing in Sverdrup Pass, Ellesmere Is., N.W.T.	15,000	Individual 2 of 3	18
Svoboda, J. Botany Toronto	Plant communities, their association with periglacial landforms and impact of grazing in Sverdrup, Pass, Ellesmere Is., N.W.T.	7,000	Northern Supplements 2 of 3	18
Svoboda, J.V. Mechanical Eng. Concordia	Research in control systems technology and applications	15,000	Individual 2 of 3	13
Svrcek, W.Y. Chemical/Pet. Eng. Calgary	Properties of bitumen gas/systems: ultrapyrolosis of heavy oils: process simulation and control	26,814	Individual 2 of 3	04
Swaddle, T.W. Chemistry Calgary	Inorganic solution chemistry at elevated pressures	53,000	Individual 1 of 3	05
Swamidas, A.S.J. Eng./Applied Sci. Memorial U. of Nfld.	Impact response of 1) Stiffened steel shell and plate panels, and 2) Concrete shell panels, for offshore platforms in cold ocean environment	25,000	Individual 3 of 3	06
Swaminathan, S. Mathematics Dalhousie	Functional analysis and its applications	5,960	Individual 2 of 3	16
Swamy, M.N.S. Electrical Eng. Concordia	Studies on electrical networks and signal processing	44,700	Individual 3 of 3	11
Swanson, C.A. Mathematics British Columbia	Existence and asymptotics for nonlinear elliptic problems	19,868	Individual 2 of 3	16
Swart, E.R. Comp. & Info. Sc. Guelph	Practical investigation of linear programming formulation of the Hamilton circuit problem	4,000	Individual 1 of 2	07
Swartz, T.B. Mathematics & Statistics Simon Fraser	Multivariate integrations of polynomial adjusted normal densities	8,433	Individual 2 of 3	14
Swaters, G.E. Mathematics Alberta	Solitary and nonlinear wave and eddy models in geophysical fluid dynamics	15,000	Individual 2 of 3	16
Swatland, H.J. Food Science Guelph	Optical anisotropy of skeletal muscle	20,000	Individual 1 of 3	01
Swift, G.W. Electrical Eng. Manitoba	Power system protection	14,200	Individual 2 of 3	11

Sykes, J.F. Civil Engineering Waterloo	Computer simulation of environmental systems	24,000	Individual 1 of 3	06
Sylvestre, M. INRS - Santé Inst. natl de la rech. sci	Développement de bactéries capables de dégrader efficacement les mono-chlorobiphényles dans différents environnements écologiques	24,100	Individual 1 of 3	02
Symons, D.T.A. Geology Windsor	Paleomagnetic studies: terrane geotectonics in the Precambrian	25,000	Individual	10
Syrett, B.A. Electronics Carleton	Microwave devices and circuits	11,900	Individual 2 of 3	11
Szabados, B. Elec. & Comp. Eng. McMaster	Power system harmonics/industrial power controllers	23,500	Individual 3 of 3	11
Szabo, A.G. Biochemistry Ottawa	Time resolved fluorescence and anisotropy studies of proteins	15,000	Individual 2 of 3	02
Szabo, M.E. Mathematics Concordia	Applications of logic to arithmetic and analysis	8,388	Individual 3 of 3	16
Szafron, D.A. Computer Science Alberta	Graphical user interfaces for programming environments	10,000	Individual 2 of 2	07
Szamosi, G. Physics Windsor	Relativistic dynamics with applications in particle and astrophysics	6,000	Individual 2 of 3	15
Szarek, W.A. Chemistry Queen's	1) Structure, synthesis and reactions of carbohydrates 2) Positron-emitting radiopharmaceuticals as probes for metabolism	55,679	Individual 3 of 3	05
Szechtman, H. Neurosciences McMaster	An imbalance in dopaminergic systems: Role in behavioral transitions	23,000	Individual 2 of 3	12
Szendrovits, A.Z. Man. Sc./Inf.Sys. McMaster	Optimization of inventory policies in multi-stage production systems	15,000	Individual 3 of 3	20
Szeto, A.M.K. Earth & Atmos. Sc. York	The geodynamo and core dynamics	19,000	Univ. Res. Fellow 1 of 2	10
Szeto, K.Y. Physics York	1) Quasi crystal 2) Computer simulation in statistical physics	15,000	Univ. Res. Fellow 2 of 3	15
Szpakowicz, S. Computer Science Ottawa	A semi-automatic procedure for incremental knowledge acquisition from technical texts	15,477	Individual 1 of 3	07
Szpunar, J.A. Metallurgical Eng. McGill	Effect of texture on the physical and mechanical properties of materials	30,000	Individual 2 of 3	04
Szyszkowski, W. Mechanical Eng. Saskatchewan	Mechanics and applications of flexible thin-walled structures made of time-dependent materials	17,305	Individual 2 of 3	13

Tabarrok, B. Mechanical Eng. Victoria	Computational mechanics	32,000	Individual 2 of 3	13
Tabel, H. Veter. Microbiol Saskatchewan	Immunity to Trypanosoma congolense	19,200	Individual 2 of 3	01
Tabisz, G.C. Physics Manitoba	Molecular interactions and dynamics in compressed gases and liquids studied by laser light scattering and far-IR absorption	41,400	Individual 1 of 3	15
Taggart, C.T. Oceanography Dalhousie	Frontal effects on larval fish and zooplankton population dynamics	33,000	Univ. Res. Fellow 1 of 3	18
Tague, J.M. Sch. of Library & Info Sci Western Ontario	Modeling and performance assessment of information retrieval systems	19,908	Individual 3 of 3	07
Tai, W. Plant Science Manitoba	Cytogenetic studies of rapeseed and its relatives	4,282	Individual 3 of 3	03
Tait, D.E.N. Forestry Sciences British Columbia	Optimal timber supply	9,500	Individual 3 of 3	20
Tait, R.J. Mathematics Alberta	Applications of linear and non linear waves	16,380	Individual 1 of 3	16
Tait, R.W. Psychology Manitoba	Classical and instrumental conditioning mechanisms	10,000	Individual 3 of 3	12
Takahashi, Y. Physics Alberta	Quantum field theory method in particle and many-body physics	30,000	Individual 1 of 3	15
Takane, Y. Psychology McGill	Psychometric models with individual differences and development of statistical expert systems	26,000	Individual 2 of 3	12
Takats, J. Chemistry Alberta	Organometallic complexes of the transition metals and f-elements	43,201	Individual 2 of 3	05
Takaya, K. Electrical Eng. Saskatchewan	Development of a small NMR imaging system	10,200	Individual 2 of 3	11
Talbot, B.G. Biologie Sherbrooke	Immunology and gene regulation of mammalian alcohol dehydrogenase	31,300	Individual 2 of 3	02
Talbot, P. Ctre. Rech.-Virol. Institut Armand-Frappier	Interactions entre la glycoprotéine E2 du coronavirus murin et le système immunitaire	20,000	Chercheur-bour. univ. 2 de 2	01
Tall, F.D. Mathematics Toronto	Applications of set theory to topology and other fields	14,913	Individual 3 of 3	16
Talman, J.D. Applied Math. Western Ontario	Theoretical and computational studies in atomic and molecular physics * with : Luke, T.M.	17,000	Team 1 of 3	15
Talwar, P.P. Fin. & Manag. Sci. Alberta	Robust estimation in multiplicative error-in-variable models with application to financial data	3,979	Individual 2 of 3	14

Tam, K.K. Math/Statistics McGill	Non-linear problem in combustion theory and fluid mechanics	5,960	Individual 2 of 3	16
Tan, C.L. Mech. & Aeronaut. Carleton	Boundary integral equation fracture mechanics analysis	25,500	Individual 3 of 3	13
Tan, K.K. Math,Stat&Comp Sc Dalhousie	Geometric properties of convex sets, variational inequalities and fixed point theory	8,941	Individual 2 of 3	16
Tanaka, H. Civil Engineering Ottawa	1) Effect of turbulence on aeroelastic behaviour of structures 2) Wind effects on building internal pressure	17,000	Individual 3 of 3	06
Tancrede, P. Chimie - biologie Québec-Trois-Rivières	Potentiel trans-membranaire de bicouches asymétriques incorporant la rhodopsine	23,200	Individuelle 1 de 3	02
Tang, F.C.Y. Pure Mathematics Waterloo	Combinatorial group theory and 3-manifold groups	8,941	Individual 2 of 3	16
Tang, W.P. Computer Science Waterloo	Problem dissection and template operators	16,898	Individual 1 of 2	07
Tangri, K.K. Mechanical Eng. Manitoba	1) Physics of strength in metallic materials 2) Acoustic emission and its application to R & D	46,000	Individual 3 of 3	04
Tanguay, R.M. Médecine Laval	Structure and expression of intermediate filament protein genes in drosophila	26,700	Individuelle 2 de 3	02
Tanguy, P.A. Génie chimique Laval	Modélisation tridimensionnelle d'écoulements non isothermes par éléments finis	22,500	Individuelle 3 de 3	04
Tanner, C.E. Parasitology McGill	The control of infections with Trypanosoma lewisi	18,000	Individual 2 of 3	01
Tanner, D.D. Chemistry Alberta	Studies on the mechanism of free radical reactions	42,000	Individual 1 of 3	05
Tannous, C.G. Physics Western Ontario	Transport et spectre vibrationnel des milieux désordonnés	10,560	Individuelle 2 de 3	15
Tanny, D.L. Mathematics York	Limit theorems for stochastic processes	8,541	Individual 3 of 3	14
Tapucu, A. Génie nucléaire École Polytechnique	Echange de masse entre deux écoulements parallèles communiquant par une fente latérale	22,500	Individuelle 3 de 3	13
Taras, P. Physique Montréal	Propriétés des noyaux à moment angulaire élevé	90,000	Individual 1 of 3	19
Tarasuk, J.D. Mechanical Eng. Western Ontario	Interferometric studies of free, forced and mixed convection in complex geometries	26,000	Individual 2 of 3	13
Tardif, S. Math/statistiques Montréal	Analyse brute et fine de plans de blocs aléatoires à l'aide de méthodes non paramétriques	7,118	Individuelle 3 de 3	14

Tarnawecky, M.Z. Electrical Eng. Manitoba	Controls and protection for HVDC transmission schemes	10,900	Individual 2 of 3	11
Tarr, N.G. Electronics Carleton	Studies in silicon devices and integrated circuits	17,300	Individual 2 of 3	11
Tartar, J. Computer Science Alberta	Investigation of interactive and distributed computer systems	25,406	Individual 3 of 3	07
Tassoul, J.L. Physique Montréal	Étoiles en rotation, étoiles doubles et circulation méridionale	12,000	Individuelle 1 de 3	17
Tatum, J.B. Physics Victoria	Comets, and molecular spectroscopy	12,500	Individual 2 of 3	17
Taukulis, H.K. Psychology New Brunswick	The effects of interdrug associations on benzodiazepine activity	10,000	Individual 2 of 3	12
Tavares, D.F. Chemistry Calgary	* Refer to Rauk, A. (Calgary)		Team 1 of 3	05
Tavares, S.E. Electrical Eng. Queen's	Fundamentals of data security and communication protocols	14,400	Individual 3 of 3	11
Tavenas, F. Génie civil Laval	Comportement des argiles et dimensionnement des ouvrages sur fondation argileuse	54,000	Individuelle 3 de 3	06
Tavoularis, S. Mechanical Eng. Ottawa	1) Turbulence structure 2) Turbulent heat transfer 3) Low reynolds number flows	26,325	Individual 2 of 3	13
Taylor, A.J. School of Business Queen's	Analysis of alternatives in railroad capacity expansion	13,000	Individual 2 of 3	20
Taylor, A.R. Physics Calgary	Radio astrophysics of stars and related galactic objects	18,300	Univ. Res. Fellow 2 of 3	17
Taylor, A.W. Physical Education Western Ontario	* Refer to Cunningham, D.A. (Western Ontario)		Team 1 of 3	01
Taylor, C.H. Geography Trent	Hydrological processes and stream chemistry in shield watersheds * with : Cornett, R.J.	21,734	Team 2 of 3	10
Taylor, D.E. Microbiology Alberta	Genetic studies of campylobacters with special reference to mechanisms of tetracycline and erythromycin resistance	33,438	Individual 3 of 3	02
Taylor, D.J. Computer Science Waterloo	Software fault tolerance using redundancy in data structures	20,507	Individual 3 of 3	07
Taylor, D.P. Elec. & Comp. Eng. McMaster	Efficient signaling for digital satellite and microwave channels	36,700	Individual 1 of 3	11
Taylor, D.R. Physics Queen's	Ion-ion and ion-lattice interactions and phase transitions in solids	26,300	Individual 3 of 3	15

Taylor, D.W. Physics McMaster	Excitations in disordered crystals	4,000	Individual 3 of 3	15
Taylor, F.J.R. Oceanography British Columbia	Dinoflagellate biology relative to "red tide" ecology	30,000	Individual 2 of 3	18
Taylor, G.J. Botany Alberta	The role of the plasma membrane and cell wall in exclusion of aluminum in Al-tolerant and Al-sensitive cultivars of Triticum aestivum	26,000	Univ. Res. Fellow 1 of 2	03
Taylor, H.W. Physics Toronto	Study of high angular momentum states in transitional nuclei	5,000	Individual	19
Taylor, I.E.P. Botany British Columbia	Physical changes in plant cell walls during growth	27,075	Individual 2 of 3	03
Taylor, J.C. Math/Statistics McGill	Potential theory	14,913	Individual 3 of 3	16
Taylor, K.F. Mathematics Saskatchewan	Structure of operator algebras associated with unitary representations	8,941	Individual 2 of 3	16
Taylor, M.A. Mathematics Acadia	Configurations, webs and functional equations	5,592	Individual 3 of 3	16
Taylor, N.F. Chemistry & Biochem Windsor	Carbohydrate transport and membrane studies	19,246	Individual 3 of 3	02
Taylor, P.A. Chemical Eng. McMaster	Decentralized computer control of nonlinear, multivariable chemical processes	18,000	Individual 3 of 3	04
Taylor, P.B. Biology Windsor	Calcium control of contractility during cardiac hypertrophy	18,000	Individual 3 of 3	02
Taylor, P.D. Math/Statistics Queen's	Evolutionary models of reproductive behaviour and life history parameters	15,000	Individual 2 of 3	18
Taylor, R.P. Geology Carleton	Sm/Nd and Rb/Sr direct dating of granite-related mineral deposits	17,300	Individual 2 of 2	10
Taylor, W.D. Biology Waterloo	Role of microzooplankton in planktonic food webs and lake trophic status	24,000	Individual 1 of 3	18
Tee, O.S. Chemistry Concordia	Studies in physical organic chemistry	34,866	Individual 1 of 3	05
Tees, R.C. Psychology British Columbia	Experiential influences in neural and perceptual development	36,000	Individual 2 of 3	12
Teghtsoonian, E. Metals & Materials Enginee British Columbia	Composite materials	15,000	Individual 1 of 2	04
Teichmann, J. Physique Montréal	Intéraction non-linéaires ondes-plasmas, chauffage HF	29,568	Individuelle 2 de 3	15

Teitelbaum, H. Chemistry Ottawa	Molecular energy transfer studies using shock waves and lasers	25,426	Individual 1 of 2	05
Telford, M. Zoology Toronto	Functional morphology of sea urchins	25,000	Individual 2 of 3	01
Teller, J.T. Geological Sciences Manitoba	History of Lake Agassiz and its outflow to the Great Lakes	20,000	Individual 2 of 2	10
Temple, M.C. Civil & Environmental Engi Windsor	Angle compression members	18,000	Individual 1 of 3	06
Templeton, J.G.C. Industrial Eng. Toronto	Multi-server batch service systems and stochastic queueing models	27,000	Individual 2 of 3	20
Tennent, R.D. Comp. & Info. Sc. Queen's	Issues in semantic analysis of programming languages	14,400	Individual 3 of 3	07
Tennyson, R.C. Aerospace Studies Toronto	Optimization of composite materials and structures for aerospace applications	38,270	Individual 3 of 3	13
Tenti, G. Applied Math. Waterloo	Deterministic and stochastic theory of water waves	9,579	Individual 2 of 3	16
Teply, S. Civil Engineering Alberta	Transportation characteristics of Canadian communities	27,840	Individual 2 of 3	06
Terreault, B. INRS - Énergie Inst. natl de la rech. sci	Etudes des interactions ion-solide et photon-solide	27,900	Individuelle 3 de 3	15
Tervo, R.J. Electrical Eng. New Brunswick	Specialized architecture for memory-intensive processing	10,000	Individual 1 of 3	11
Teskey, W.F. Surveying Eng Calgary	Integrated analysis of deformations	13,000	Individual 2 of 2	06
Tessier, A. INRS - Eau Inst. natl de la rech. sci	Biogéochimie de métaux traces dans le milieu aquatique	30,000	Individuelle 2 de 3	21
Têtu, M. Génie électrique Laval	Stabilisation de la fréquence de diodes-lasers: Application aux communications optiques cohérentes	18,400	Individuelle 2 de 3	11
Tewari, J.P. Plant Science Alberta	Host-parasite interaction in the blackspot disease of rapeseed caused by Alternaria brassicae	15,000	Individual 2 of 3	03
Thakkar, A.J. Chemistry New Brunswick	Momentum densities, x-ray and fast electron scattering, and intermolecular forces	35,200	Individual 1 of 3	05
Thalmann, D. Infor. & rech opér. Montréal	Conception de systèmes d'animation	22,564	Individuelle 3 de 3	07
Thatcher, G.R.J. Chemistry Queen's	New approaches to the study of biological phosphate messenger molecules	30,450	Individual 1 of 2	05

Theberge, J.B. Biology Waterloo	Canid-prey studies: wolf-ungulate, fox/coyote-hare	15,000	Individual 3 of 3	18
Theodorescu, R.A.S. Mathématiques Laval	Applications de la théorie des probabilités et de la statistique mathématique à la théorie de l'apprentissage et à la théorie de la décision	10,942	Individuelle 2 de 3	14
Theriault, R. Génie Laval	Conceptualisation d'un système multi-niveaux en culture abritée	14,212	Individuelle 2 de 3	13
Therien, D. Computer Science McGill	Automata, categories and computation	17,000	Individuelle 3 de 3	07
Thérien, H.M. Chimie - biologie Québec-Trois-Rivières	Mécanismes cellulaires de l'immunopotentiation induite par les liposomes	9,700	Individuelle 1 de 2	02
Therien, N. Génie chimique Sherbrooke	Simulation et commande de procédés physiques, chimiques et biologiques	22,689	Individuelle 2 de 3	04
Thewalt, M.L.W. Physics Simon Fraser	Optical studies of semiconductors	65,400	Individual 1 of 3	15
Thibault, J. Génie chimique Laval	Étude de la production et de la récupération du pullulane	20,000	Individuelle 1 de 3	04
Thibault, L. Diet./Nutrition McGill	Effet de la relation protéine: hydrates de carbone sur la prise alimentaire chez le rat	15,000	Individuelle 2 de 3	01
Thibert, R.J. Chemistry & Biochem Windsor	New analytical techniques for biologically important molecules	22,000	Individual 2 of 3	05
Thierrin, G. Mathematics Western Ontario	1) Theory of automata and languages 2) Mathematical programming	43,232	Individual 3 of 3	07
Thirumurthi, D. Civil Engineering Tech. Univ. of N.S.	1) Developing design guidelines for cold climate lagoons 2) Anaerobic fixed film treatment of leachate and settled municipal sewage	16,000	Individual 1 of 3	06
Thode, H.G. Chemistry McMaster	Mass spectrometric, nuclear and isotope chemistry and geochemistry studies	19,466	Individual 3 of 3	10
Tholen, W.P. Mathematics York	Categorical methods in topology and algebra	15,894	Individual 2 of 3	16
Thomas, D.D.S. Biology Windsor	Biology of reproductive development in Achlya	8,950	Individual 2 of 3	02
Thomas, D.R. School of Business Carleton	1) Finite sample studies of analysis methods for survey data 2) Linear models for conditional poisson data 3) Multivariate repeated measures	8,433	Individual 2 of 3	14
Thomas, D.W. Biologie Sherbrooke	Nutrition chez les frugivores et l'utilisation de la torpeur chez les chauves-souris	18,000	Univ. Res. Fellow 1 of 2	18

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Thomas, M.L.H. Biology New Brunswick	Intertidal and coastal ecology	23,000	Individual 1 of 3	18
Thomas, R.S.D. Applied Math. Manitoba	Transient wave propagation and decay in elastic shells	8,941	Individual 2 of 3	16
Thomason, S.K. Mathematics & Statistics Simon Fraser	Modal logic and other non-classical logic	5,960	Individual 2 of 3	16
Thompson, C.J. Neurology McGill	Monte Carlo simulation of positron imaging systems used in medical research	16,000	Individual 1 of 3	11
Thompson, D.A. Eng. Physics McMaster	Ion implantation and ion beam mixing in solids	38,000	Individual 3 of 3	04
Thompson, J.C. Civil Engineering Waterloo	Development of improved experimental and numerical stress analysis techniques	18,000	Individual 3 of 3	06
Thompson, J.E. Horticultural Sci. Guelph	Mechanisms of membrane deterioration in senescing plant tissues	100,632	Individual 1 of 3	03
Thompson, J.R. Animal Science Alberta	Protein turnover in skeletal muscle	16,000	Individual 3 of 3	01
Thompson, K.R. Oceanography Dalhousie	Climate and circulation of the North Atlantic and adjacent shelf seas	20,000	Univ. Res. Fellow 2 of 2	10
Thompson, L.K. Chemistry Memorial U. of Nfld.	Polynuclear coordination complexes of multidentate ligands	27,746	Individual 1 of 3	05
Thompson, L.U. Nutritional Sci. Toronto	Antinutrients in plant foods	40,605	Individual 2 of 3	03
Thompson, M. Chemistry Toronto	New techniques in organic sensor analytical chemistry	34,560	Individual 3 of 3	05
Thompson, M.E. Stat. & Actuar. Sc Waterloo	Topics in estimation	17,400	Individual 1 of 3	14
Thompson, R.C. Chemistry British Columbia	Transition metal coordination polymers; magneto-structural correlations in exchange coupled systems	16,320	Individual 3 of 3	05
Thompson, R.G. Biology Mount Allison	Use of 11C, 14C and 13N to establish optimum characteristics for cold tolerant varieties of soybean grown in the maritime provinces	21,690	Individual 1 of 3	03
Thompson, R.J. Mar. Sc. Res. Lab Memorial U. of Nfld.	Physiological ecology of benthic marine invertebrates	23,000	Individual 2 of 3	01
Thompson, W.T. Metallurgical Eng. Queen's	Extractive metallurgy of magnesium	16,501	Individual 2 of 3	04

Thomson, B.S. Mathematics & Statistics Simon Fraser	Real function theory	8,190	Individual 1 of 3	16
Thomson, C.J. Geological Sciences Queen's	Synthetic seismograms for anisotropic and inhomogeneous media	22,500	Individual 3 of 3	10
Thomson, D.J. Electrical Eng. Manitoba	Microwave plasma etching	22,000	Univ. Res. Fellow 2 of 3	11
Thomson, K. Géod. et télédétect. Laval	Application de la télédétection numérique en foresterie et agriculture	22,000	Individuelle 3 de 3	06
Thomson, N.R. Civil Engineering Waterloo	Parameter identification and numerical aspects of environmental models	14,472	Individual 2 of 3	06
Thornton-Trump, A. Mechanical Eng. Manitoba	Mathematical modelling of dynamic force sand torques in human locomotion and calculation of bone stresses by the boundary element method	17,170	Individual 3 of 3	13
Thorpe, S.J. Metal/Mat. Science Toronto	Electrochemical corrosion and materials research for packaging in microelectronics	18,000	Univ. Res. Fellow 2 of 3	04
Thorpe, T.A. Biology Calgary	Regulation of plant organogenesis in vitro: Basic aspects	66,700	Individual 3 of 3	03
Thorsen, J. Vet. Micro./Immun. Guelph	Subunit vaccines for bovine viral diseases	11,520	Individual 2 of 3	01
Thorson, W.R. Chemistry Alberta	Studies in theoretical chemistry: 1) Atomic collision theory 2) Vibrational dynamics	32,640	Individual 1 of 3	05
Threlfall, W. Biology Memorial U. of Nfld.	Faunal similarity and infracommunity structure of metazoan parasites of seabirds and fish	15,000	Individual 3 of 3	18
Thulasiraman, K. Electrical Eng. Concordia	VLSI algorithms for network optimization, distributed fault diagnosis, minimum-cost network design, optimal and fault-tolerant broadcasting	19,300	Individual 2 of 3	11
Thurtell, G.W. Land Resource Sc. Guelph	Diffusion processes and trace gas detection	30,000	Individual 1 of 2	10
Tibbits, G.F. Kinesiology Simon Fraser	Myocardial adaptation to exercise	22,000	Individual 3 of 3	01
Tibelius, K.H. Microbiology McGill	Molecular biology of hydrogen metabolism in nitrogen-fixing Azotobacter chroococcum	24,300	Individual 2 of 3	02
Tibshirani, R.J. Prev. Med. Biostat Toronto	Computer-intensive methods for data analysis	19,000	Univ. Res. Fellow 1 of 2	14
Tidwell, T.T. Chemistry Toronto	Structure-reactivity effects and synthetic methods in organic chemistry	61,920	Individual 1 of 3	05

Tiedje, T. Electrical Engineering British Columbia	Surfaces and interfaces in electronic materials	35,000	Individual 1 of 2	15
Tiessen, H. Soil Science Saskatchewan	Phosphorus cycling and organic phosphorus in tropical soils	25,000	Individual 3 of 3	03
Tiku, M.L. Math/Statistics McMaster	Statistical inference from censored samples and robustness	14,236	Individual 3 of 3	14
Timco, G.W. Fac. of Engineering & Appl Memorial U. of Nfld.	Dynamics and physics of the ice crushing process	12,700	Individual 1 of 3	06
Timmer, V.R. Forestry Toronto	Nutritional conditioning of seedlings for outplanting performance	19,420	Individual 1 of 3	03
Timney, B. Psychology Western Ontario	Psychological studies of channels in human vision	22,000	Individual 1 of 3	12
Timourian, J. Mathematics Alberta	Singularity theory and partial differential equations	10,920	Individual	16
Timusk, J. Civil Engineering Toronto	Development of new and the evaluation of existing building materials systems and building construction	15,650	Individual 2 of 3	06
Timusk, T. Physics McMaster	Far infrared spectroscopy	45,600	Individual 3 of 3	15
Tinawi, R. Génie civil École Polytechnique	Comportement des structures complexes sous charges séismiques	20,000	Individuelle 3 de 3	06
Tindall, D.A. Physics Dalhousie	Automated measurement of thermal expansion of small samples	5,000	Individual 3 of 3	15
Ting, J.M.M. Civil Engineering Toronto	Multiphase discrete granular modelling of soil	16,320	Individual 2 of 3	06
Tinga, W.R. Electrical Eng. Alberta	Microwave applicator design and microwave measurements	14,000	Individual 2 of 3	11
Tingley, D.W. Math/Statistics New Brunswick	Geometry of Banach spaces	5,960	Individual 2 of 3	16
Tingley, M.A. Math/Statistics New Brunswick	Sample-based confidence intervals, in the presence of nuisance parameters	8,433	Individual 2 of 3	14
Tipper, S.P. Psychology Mount Allison	An excitation-inhibition model of selective attention	15,000	Individual 3 of 3	12
Titman, R.D. Ren. Resources McGill	Ecology and behavior of ducks (Anatidae)	15,000	Individual 3 of 3	18

To, C.W.S. Mechanical Eng. Western Ontario	Recursive expressions for response statistics of nonlinear structures with finite element code development	24,219	Individual 2 of 3	13
Tobe, S.S. Zoology Toronto	The regulation of the corpus allatum and juvenile hormone titre in insects	104,500	Individual 2 of 3	01
Todd, T.D. Elec. & Comp. Eng. McMaster	Design and modelling of computer network architectures and protocols	15,700	Individual 1 of 3	11
Toews, D.P. Biology Acadia	Comparative physiology of the amphibia	38,015	Individual 1 of 3	01
Toguri, J. Metal/Mat. Science Toronto	Physical chemistry of the extraction of metals	50,000	Individual 3 of 3	04
Tollefson, E.L. Chemical/Pet. Eng. Calgary	1) Desulfurization of Coke 2) Non-bituminous combustibles in tailings 3) Catalytic oxidation of H2S	31,000	Individual 1 of 3	04
Tollenaar, M. Crop Science Guelph	The physiological basis of increased stress tolerance associated with grain yield improvement in maize	9,900	Individual	03
Tombaugh, T.N. Psychology Carleton	The effects of ACTH 4-10 and DG-AvP on learning and memory	16,760	Individual 3 of 3	12
Tomchuk, E. Physics Winnipeg	Pulsed NMR studies of liquid crystals	27,864	Individual 2 of 3	15
Tomczak-Jaegermann, N. Mathematics Alberta	Geometry of finite-dimensional Banach spaces	19,868	Individual 2 of 3	16
Tomkins, R.J. Math/Statistics Regina	Topics in probability theory	13,926	Individual 2 of 3	14
Tomlinson, G. Chemistry Winnipeg	Studies on synaptic proteins	19,300	Individual 1 of 3	02
Tompa, F.W. Computer Science Waterloo	Flexible, efficient data structures	27,128	Individual 3 of 3	07
Tomusiak, E.L. Physics Saskatchewan	Theoretical studies in nuclear physics	23,300	Individual 2 of 3	15
Tong, B.Y. Physics Western Ontario	Silicon thin films	18,000	Individual 1 of 3	15
Tonn, W.M. Zoology Alberta	Community ecology and population regulation of fishes in small boreal lakes	22,500	Individual 3 of 3	18
Topper, T.H. Civil Engineering Waterloo	Fatigue investigations	30,000	Individual 3 of 3	06

Torlaschi, E. Physique Québec-Montréal	Mesure de la précipitation par radar à polarisation multiple	5,000	Individuelle 1 de 3	17
Torrance, J.K. Geography Carleton	Oxide minerals in leda clay	8,273	Individual 3 of 3	10
Torrence, R.J. Math/Statistics Calgary	Wave propagation in variable media and space-times	5,500	Individual 3 of 3	15
Torres de Squire, M.L. Mathematics Regina	Amalgams of Lp and q	5,000	Individual 3 of 3	16
Torrie, B.H. Physics Waterloo	Raman, infrared and neutron scattering studies of the structures and lattice dynamics of molecular crystals	16,608	Individual 1 of 3	15
Tory, E.M. Math/Comp Science Mount Allison	Sedimentation of slurries. Random packing	15,500	Individual 1 of 3	04
Toth, J. Geology Alberta	Development of hydrogeological methods for petroleum exploration	10,000	Individual 2 of 2	10
Tou, C.P. Electrical Eng. Tech. Univ. of N.S.	Spread spectrum techniques and their applications	13,600	Individual 2 of 3	11
Toussaint, G.T. Computer Science McGill	Computational geometry and morphology	29,722	Individual 3 of 3	07
Towers, G.H.N. Botany British Columbia	Metabolism & biological activities of phytochemicals in natural & novel systems	121,807	Individual 3 of 3	03
Townsend, R.D. Civil Engineering Ottawa	Sediment transport simulation under unsteady flow conditions	20,000	Individual 1 of 3	06
Tracey, A.S. Chemistry Simon Fraser	Ion interactions in aqueous solution	23,746	Individual 1 of 3	05
Tracy, D.S. Math/Statistics Windsor	Multivariate statistics	14,932	Individual 2 of 3	14
Trainor, L.E.H. Physics Toronto	Field concepts and statistical physics -- a physical approach to biological organization	24,400	Individual 3 of 3	15
Tran, F.T. INRS - Eau Inst. natl de la rech. sci	Evaluation de la performance de bioréacteurs de différentes conceptions (bio-disques, lits fluidisés avec recyclage) pour la valorisation des boues d'affluents hautement chargés.	12,000	Individuelle 3 de 3	06
Tranquilla, J.M. Electrical Eng. New Brunswick	Antenna and propagation studies	24,400	Individual 3 of 3	11
Traquair, J.A. Plant Science Western Ontario	Chemistry of allelopathic biocontrol of fusarium crown and root rot in greenhouse tomatoes	10,000	Individual 1 of 3	03

Trass, O. Chem Eng/App Chem Toronto	Studies of fluid flow, mass transfer, comminution and chemical reactions	25,783	Individual 2 of 3	04
Trebble, M.A. Chemical/Pet. Eng. Calgary	Thermodynamic and kinetic measurements in supercritical systems utilizing a novel experimental technique	18,000	Individual 1 of 3	04
Trehub, S.E. Psychology Toronto	Auditory pattern perception in infants and young children	28,639	Individual 2 of 3	12
Treit, D.R. Psychology Alberta	Mechanisms of anxiolytic drug effects	21,000	Individual 1 of 3	12
Tremaine, J.H. Plant Science British Columbia	Non-structural proteins of nepoviruses	9,700	Individual 1 of 3	02
Tremaine, P. Geology Alberta	Thermochemistry of aqueous solutes under hydrothermal conditions	12,000	Individual 1 of 3	10
Tremaine, S.D. Canadian I. T. A. Toronto	Solar system and galaxy dynamics	81,000	Individual 1 of 2	17
Tremblay, A. Éducation physique Laval	Influence of physical activity habits and exercise-training on resting energy needs in ex-obese, obese, and lean individuals	14,000	Individuelle 2 de 3	01
Tremblay, A.M. Physique Sherbrooke	Physique statistique et systèmes désordonnés, supraconductivité	59,000	Individuelle 1 de 3	15
Tremblay, J.P. Computer Science Saskatchewan	Query language systems and information systems analysis and design	9,441	Individual 3 of 3	07
Tremblay, P. Génie électrique Laval	Réalisation d'un étalon de fréquence optique à partir d'un laser à semi-conducteur	17,800	Individuelle 2 de 3	11
Tremblay, R. Physique Laval	Optique integrée	40,500	Individuelle 3 de 3	15
Tretheway, M.W. Commerce & Business Admin. British Columbia	A stochastic dynamic programming approach to airline seat management	13,000	Individual 2 of 3	20
Trevors, J.T. Environ. Biology Guelph	Genetics and physiology of plasmid-encoded and chromosomal-encoded metal-resistance in bacteria	18,000	Individual 2 of 3	02
Tricot, C. Mathématiques appl. École Polytechnique	Théorie des fractales et applications	20,000	Individuelle 1 de 3	16
Trofimenkoff, F.N. Electrical Eng. Calgary	Device and circuit studies and instrumentation	23,100	Individual 3 of 3	11
Troitsky, M.S. Civil Engineering Concordia	Design and strengthening of steel bridges by prestressing methods	14,000	Individual 2 of 3	06

Tromans, D. Eng Materials British Columbia	Fundamental studies of environment assisted fracture and localized corrosion	25,000	Individual 1 of 3	04
Tropper, C. Computer Science McGill	Network of transport layer performance and distribution simulation - Distributed processing	17,477	Individual 1 of 3	07
Trotter, J. Chemistry British Columbia	Chemical crystallographic studies of organic and inorganic materials	54,267	Individual 2 of 3	05
Truax, D.R. Chemistry Calgary	Symmetry, supersymmetry and algebraic methods in quantum mechanics	6,333	Individual 1 of 3	05
Trudel, M. Ctre. Rech.-Virol. Institut Armand-Frappier	Immunovirologie moleéculaire des pneumovirus	21,300	Individuelle 2 de 3	02
Trueman, C.W. Electrical Eng. Concordia	Interaction of antennas and telecommunications with steel tower power lines	11,700	Individual 3 of 3	11
Trummer, M.R. Mathematics & Statistics Simon Fraser	Numerical conformal mapping and applications	21,500	Individual 1 of 2	07
Trupp, A.C. Mechanical Eng. Manitoba	Convective heat transfer in non-circular ducts	17,080	Individual 3 of 3	13
Truscott, W.G. Man. Sc./Inf.Sys. McMaster	Scheduling batch production activities	6,500	Individual 3 of 3	20
Trust, T.J. Biochem./Microbiol. Victoria	Molecular basis for bacterial pathogenicity	46,438	Individual 3 of 3	02
Tsai, C.S. Chemistry Carleton	Specificity and multifunctionality of oxidoreductases	25,000	Individual 2 of 3	02
Tsang, A.S. Biology McGill	The role of specific nuclear proteins in gene regulation during development of Dictyostelium discoideum	30,000	Individual 2 of 3	02
Tsang, S.H.L. School of Engineer. Lakehead	Apparent viscosity in pulsatile transitional and turbulent flow	11,170	Individual 3 of 3	13
Tsanis, I.K. Civil Engineering McMaster	Mixing and transport of toxic substances	18,000	Univ. Res. Fellow 1 of 3	06
Tschuikow-Roux, E. Chemistry Calgary	Gas phase reaction kinetics, photochemistry, kinetic isotope effects, upper atmosphere chemistry	24,000	Individual 2 of 3	05
Tsezos, M. Chemical Eng. McMaster	Adsorption of toxic organics and radionuclides by microbial biomass	21,000	Individual 3 of 3	04
Tsin, Y.H. Computer Science Windsor	The design of parallel graph algorithms with optimal speed-up	12,000	Individual 3 of 3	07
Tso, W.K. Civ Eng/Eng Mech McMaster	Earthquake engineering and structural dynamics	48,000	Individual 3 of 3	06

Tsotsos, J.K. Computer Science Toronto	Research in biological and computational vision	33,600	Individual 2 of 3	07
Tsujita, M.J. Horticultural Sci. Guelph	Photosynthesis, biomass production and carbohydrate partitioning in Rosa hybrida L	10,256	Individual 2 of 3	03
Tuchweber, B. Nutrition Montréal	Nutrition and aging	40,900	Individual 2 of 3	01
Tuck, D.G. Chemistry & Biochem Windsor	Inorganic and organometallic chemistry	47,000	Individual 2 of 3	05
Tulczyjew, W.M. Mathematics Calgary	Geometric foundations of classical and quantum physics	11,185	Individual 3 of 3	16
Tulip, J. Electrical Eng. Alberta	High powered lasers, medical applications	46,700	Individual 1 of 3	11
Tulving, E. Psychology Toronto	Studies in human memory	55,000	Individual 1 of 3	12
Tunaley, J.K.E. Physics Western Ontario	Radar cross section of ship wakes	7,000	Individual	17
Tung, M.A. Food Science & Tech. Tech. Univ. of N.S.	Rheological and microstructural studies of food systems	48,082	Individual 1 of 3	03
Tunnicliffe, V.J. Biology Victoria	Biology of Northeast Pacific hydrothermal vents	19,000	Individual 2 of 3	18
Tupper, B.O.J. Math/Statistics New Brunswick	1) Imperfect fluid cosmologies 2) Symmetries of Einstein-Maxwell fields	17,741	Individual 2 of 3	15
Turcke, D.J. Civil Engineering Queen's	The development of a rational design procedure for rubblemound breakwaters	14,000	Individual 1 of 3	06
Turcotte, G. Chemical Eng. Ottawa	Kinetics of lipid formation in oleaginous yeasts	18,000	Individual 1 of 3	04
Turek, A. Geology Windsor	Geochronological studies of the archean	17,519	Individual 3 of 3	10
Turgeon, A. Civil Engineering McGill	The optimal development of river valleys	14,000	Individuelle 1 de 3	06
Turkington, R.A. Botany British Columbia	The ecological and evolutionary implications of neighbour relationships among species in pastures	41,000	Individual 2 of 3	18
Turkkan, N. Génie Moncton	* Voir Srivastava, N.K. (Moncton)		Équipe 3 de 3	06
Turksen, I.B. Industrial Eng. Toronto	Approximate reasoning in knowledge-based system design	25,000	Individual 1 of 3	20

Turmel, M. Plant Science Laval	Characterization of a linear plasmid-like DNA from Chlamydomonas and assessment of its potential as a transformation vector	27,000	Individual 3 of 3	02
Turner, D.G. Astronomy Saint Mary's	Open clusters and cepheid variables	23,000	Individual 1 of 3	17
Turner, J.D. Animal Science McGill	Establishment of mammary cell lines; an in vitro model for lactation	30,000	Individual 1 of 3	02
Turner, L.E. Electrical Eng. Calgary	Recursive digital filter design and implementation: analysis and control of nonlinear effects	13,900	Individual 3 of 3	11
Turnock, A.C. Geological Sciences Manitoba	The synthesis of pyroxenes, characterization by Rietveld crystal structure	6,000	Individual 1 of 2	10
Turpin, D.H. Biology Queen's	The role of respiration during photosynthesis	60,735	Individual 1 of 3	03
Turrell, B.G. Physics British Columbia	Studies of magnetic materials and superheated superconducting colloid detectors	27,072	Individual 1 of 3	15
Turrell, B.G. Physics British Columbia	* Refer to D'Auria, J.M. (Simon Fraser)		Project	19
Tuszynski, J.A. Physics Alberta	Applications of exact and perturbative methods in condensed matter physics	14,784	Individual 2 of 3	15
Tyagi, R.D. INRS - Eau Inst. natl de la rech. sci	Metals inhibition and metals removal in wastewater treatment	21,000	Individual 1 of 3	06
Tymchatyn, E.D. Mathematics Saskatchewan	Continua theory	19,573	Individual 3 of 3	16
Tyson, H. Biology McGill	Biosynthesis and processing of flax isoperoxidases and other glycoproteins	38,000	Individual 3 of 3	02
Ukrainetz, P.R. Mechanical Eng. Saskatchewan	Fluid power control systems and related fields investigations	20,280	Individual 3 of 3	13
Ulrych, T.J. Geophysics & Astronomy British Columbia	Time series analysis and inverse theory	38,932	Individual 3 of 3	10
Umezawa, H. Physics Alberta	Study of ordered states in particle physics and many-body-problems	49,920	Individual 1 of 3	15
Underhill, A.B. Geophysics & Astronomy British Columbia	Interpretation of spectra of Wolf-Rayet stars	25,000	Individual 3 of 3	17
Unger, B.W. Computer Science Calgary	Distributed systems and simulation	25,020	Individual 3 of 3	07
Unny, T.E. Systems Design Waterloo	Studies in hydraulics and hydrology	43,000	Individual 3 of 3	06

Unruh, W.G. Physics British Columbia	Quantum mechanics and gravity	53,600	Individual 3 of 3	15
Upadhyaya, M.K. Plant Science British Columbia	Studies on dinitroaniline herbicide and Avena fatua seed physiology	12,288	Individual 2 of 3	03
Ural, H. Computer Science Ottawa	Formal methods for characterization and validation of distributed systems	16,651	Individual 1 of 3	07
Urrutia, J. Computer Science Ottawa	Distributed algorithms and algorithmic graph theory	19,950	Individual 3 of 3	07
Usborne, W.R. Food Science Guelph	* Refer to Mittal, G.S. (Guelph)		Team 3 of 3	03
Usmani, R.A. Applied Math. Manitoba	Numerical integration of ordinary differential equations	5,460	Individual 1 of 3	16
Uzumeri, S.M. Civil Engineering Toronto	Seismic resistant design of concrete structures	20,000	Individual 3 of 3	06
Vaccarino, F.J. Psychology Toronto	Growth hormone-releasing-factor-induced feeding: Behavioural and neurochemical characterization	29,000	Univ. Res. Fellow 1 of 3	12
Vahldieck, R. Electrical Eng. Victoria	Computer-aided analysis and design of millimeter-wave integrated circuits	24,300	Individual 2 of 3	11
Vaid, Y.P. Civil Engineering British Columbia	Stress-strain relations, strength and cyclic earthquake loading response of soils	23,000	Individual 3 of 3	06
Vail, J.M. Physics Manitoba	Theory of defects in crystalline materials	5,197	Individual 2 of 3	15
Vaillancourt, J. Math/informatique Sherbrooke	Analyse qualitative des processus à valeurs mesures	6,000	Individuelle 1 de 3	14
Vaillancourt, R. Mathématiques Ottawa	Mathématique numérique	6,592	Individuelle 3 de 3	16
Vaisius, A. Mar. Sc. Res. Lab Memorial U. of Nfld.	Developmental molecular genetics of marine algae	20,000	Individual 3 of 3	02
Valade, J.L. Pâtes et papiers Québec-Trois-Rivières	Propriétés physiques et chimiques de produits papetiers	18,000	Individuelle 1 de 3	04
Valenta, Z. Chemistry New Brunswick	Synthesis of organic molecules	59,690	Individual 2 of 3	05
Valeriote, M.A. Math/Statistics McMaster	Decidable varieties and Abelian algebras	12,000	Univ. Res. Fellow 2 of 3	16
Valin, P. Physics McGill	Systematics of hadronic diffractive scattering and heavy ion collisions	11,000	Individual 1 of 3	15

Valleau, J.P. Chemistry Toronto	Computations and theory in statistical mechanics	40,000	Individual 1 of 3	05
Vallée, R. Physique Laval	Etude et usage d'un matériau non-linéaire dans les couches minces	10,000	Individuelle 1 de 3	15
Valli, V.E.O. Pathology Guelph	The immunopathogenesis of early infection with bovine leukemia virus	23,000	Individual 3 of 3	01
Valsangkar, A.J. Civil Engineering New Brunswick	Nonlinear and time dependent behaviour of soft soils and related soil-structure interaction	14,650	Individual 2 of 3	06
Van Aerde, M.W. Civil Engineering Queen's	Routing of traffic in urban areas	16,472	Individual 2 of 3	06
Van Caeseele, L. Botany Manitoba	Ovule development in Brassica campestris	4,900	Individual 3 of 3	03
VandenBerg, D.A. Physics Victoria	Theoretical interpretation of star cluster photometric and spectroscopic observations	30,000	Individual 3 of 3	17
Vanden Born, W.H. Plant Science Alberta	Behaviour and fate of systemic herbicides	20,301	Individual 3 of 3	03
Van der Flier-Keller, E. Geography Victoria	Geochemistry of insular belt coals - relationships to tectonic setting and depositional environment	12,000	Individual 1 of 3	10
Vander Kloet, S.P. Biology Acadia	Biosystematic studies of Vaccinium	17,000	Individual 2 of 3	18
Van Der Kooy, D. Anatomy Toronto	The discriminative effects of psychoactive drugs	25,000	Individual 1 of 3	12
Vanderkooy, J. Physics Waterloo	Investigations in audio and electroacoustics	14,700	Individual 3 of 3	11
Van Der Kraak, G.J. Zoology Guelph	Identification and characterization of gonadotropin isohormones in goldfish	27,000	Univ. Res. Fellow 2 of 3	01
Vanderwolf, C.H. Psychology Western Ontario	Hippocampal and neocortical electrical activity in relation to behavior	70,000	Individual 2 of 3	12
Van de Vegte, J. Mechanical Eng. Toronto	Analysis and design of control systems	25,100	Individual 1 of 3	13
Van de Ven, T.G.M. Chemistry McGill	Capillarography, colloids, dispersions, light scattering, microphotography, physicochemical hydrodynamics, polymer bridging, rheology, surfaces, wetting * with : Mason, S.G.	43,199	Team 3 of 3	05
van de Voort, F.R. Food Sci. & Agric. Chem. McGill	Fundamental studies in extrusion processing	25,866	Individual 1 of 3	03

Van Dijk, W. Physics McMaster	Problems related to the nucleon-nucleon interaction and hadronic structure	7,584	Individual 2 of 3	15
Van Driel, H.M. Physics Toronto	Laser studies of semiconductor surfaces and superlattices	46,714	Individual 2 of 3	15
Van DrunenLittel, S. Vetrinary Infectious Disea Saskatchewan	Bovine herpesvirus type-1 vaccine development	26,000	Individual 2 of 3	02
Van Eeden, C. Math/statistiques Montréal	Statistical inference with emphasis on rank methods	18,981	Individuelle 3 de 3	14
Vaneldik, J.F. Electrical Eng. Alberta	Radio astronomy receiving system development, supernova remnant studies	15,000	Individual 2 of 3	17
van Emden, M.H. Computer Science Victoria	Amalgamation of functional and relational programming	34,820	Individual 3 of 3	07
Van Eyken, A.L.J. Mechanical Eng. Queen's	Artificial heart	9,020	Individual 3 of 3	13
Van Heeswijk, R.G. Electrical Eng. Waterloo	Compressed gas insulated systems, particle contamination and spacer flashover. Surge aging of solid insulation	15,600	Individual 2 of 3	11
Van Heiningen, A.R.P. Chemical Eng. McGill	Chemical reaction engineering fundamentals in pulp and paper processes	18,000	Individual	04
Van Hulst, R.K.J. Biology Bishop's	Theoretical and applied studies on invading plant populations	8,000	Individual 2 of 3	18
van Huystee, R.B. Plant Science Western Ontario	Metabolism in plant cell development	34,800	Individual 1 of 3	02
Vanicek, P. Surveying Eng New Brunswick	Gravity	29,199	Individual 3 of 3	10
Van Kessel, C. Soil Science Saskatchewan	Grain legumes and their role in N-cycling	15,000	Individual 1 of 3	03
VanLoon, G.W. Chemistry Queen's	* Refer to Page, J.A. (Queen's)		Team 1 of 3	05
Van Loon, J.C. Geology & Chemistry Toronto	Investigations in analytical atomic spectrometry	25,920	Individual 3 of 3	05
Vannelli, A. Electrical Eng. Waterloo	Operations research methodologies in group technology/Combinatorial analysis of automatic VLSI layout	20,000	Univ. Res. Fellow 2 of 2	20

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Van Oers, W.T.H. Physics Manitoba	IEP-64 - Charge symmetry breaking in n-p elastic scattering at 350 MeV * with : Moss, G.A.(Alberta), Davison, N.E., Stinson, G.M.(Alberta), Birchall, J., Greeniaus, L.G.(Alberta), Green, P.W.(Alberta)	25,000	Project	19
Van Oers, W.T.H. Physics Manitoba	IEP-127 - Measurement of the n-p spin correlation parameter A nn * with : Davison, N.E., Birchall, J.	7,000	Project	19
Van Oers, W.T.H. Physics Manitoba	* Refer to Davison, N.E. (Manitoba)		Project	19
Van Oers, W.T.H. Physics Manitoba	* Refer to Greeniaus, L.G. (Alberta)		Project	19
Van Oers, W.T.H. Physics Manitoba	* Refer to Page, S.A. (Manitoba)		Project	19
Van Rees, G.H.J. Computer Science Manitoba	The application of coding theory to the existence problem of combinatorial designs	5,460	Individual 1 of 3	16
Van Roessel, H.J. Mathematics Alberta	A mixed Eulerian-Lagrangian formulation applied to supersonic aerodynamics	10,388	Individual 3 of 3	16
Vanstone, S.A. Combin./Optimiz. Waterloo	Computational aspects of finite fields in cryptography	23,842	Individual 2 of 3	16
Van Vliet, C.M. Centre de rech math Montréal	Réponse linéaire, équations cinétiques, transport et fluctuations	37,000	Individuelle 3 de 3	15
Van Wagoner, N.A. Geology Acadia	Physical volcanology and tectonic history of Proterozoic-Cretaceous volcanic terrains: SE Cape Breton, SW New Brunswick, and the Amerasian Basin	16,546	Individual 3 of 3	10
Van Wijngaarden, A. Physics Windsor	Atomic physics with ion beams	25,000	Individual 3 of 3	15
Varadarajan, K. Math/Statistics Calgary	Homeomorphism groups; h-spaces; characteristic classes; generalised homology theories; modules over endomorphism rings	20,505	Individual 3 of 3	16
Varah, J.M. Computer Science British Columbia	Practical numerical analysis of problems in differential equations and linear algebra	25,000	Individual 2 of 3	07
Varin, R.A. Mechanical Eng. Waterloo	The role of internal interfaces in the mechanical behaviour of advanced engineering materials	20,000	Individual 1 of 3	04
Varmuza, S.L. Zoology Toronto	Molecular studies on postimplantation mouse embryos	35,000	Univ. Res. Fellow 1 of 3	02
Varnhagen, C.K. CSMR Alberta	Logical relations and comprehension of expository prose	10,000	Individual 3 of 3	12

Varshni, Y.P. Physics Ottawa	Investigations in theoretical physics and astrophysics	10,000	Individual 1 of 3	15
Varty, R.L. Mechanical Eng. Alberta	Measurement of two-phase flows	16,000	Individual 2 of 3	13
Vasilopoulos, P. Génie physique École Polytechnique	Quantum transport effects in magnetic fields	15,000	Univ. Res. Fellow 2 of 3	15
Vasseur, P. Génie mécanique École Polytechnique	Transfert thermique en milieux fluides et poreux	27,548	Individuelle 2 de 3	13
Vasudevan, R. Computer Science Calgary	Multi-process structuring in tightly-coupled multiprocessors	11,000	Individual 1 of 2	07
Vatistas, G.H. Mechanical Eng. Concordia	Confined vortex flow phenomena with applications	13,120	Individual 3 of 3	13
Vaucher, J. Infor. & rech opér. Montréal	Environnements logiciels intelligents	7,000	Individuelle	07
Vaughan, H. Mechanical Eng. British Columbia	1) Strength of Arctic ships 2) Hydrodynamics of ships and platforms	20,190	Individual 3 of 3	13
Vaughan, K. Chemistry Saint Mary's	Chemical studies of heterocyclic and open-chain nitrogen containing anti-tumour agents	17,523	Individual 2 of 3	05
Veall, M.R. Economics McMaster	Applications of bootstrapping and related techniques to econometrics	6,000	Individual 3 of 3	14
Vecchio, F.J. Civil Engineering Toronto	Mechanics of reinforced concrete structures	22,000	Univ. Res. Fellow 1 of 2	06
Vederas, J.C. Chemistry Alberta	Mechanism and inhibition of polyketide and amino acid biosynthesis	69,240	Individual 2 of 3	05
Veizer, J. Geology Ottawa	Exogenic cycle of sulfur	77,890	Individual 2 of 3	10
Venart, J.E.S. Mechanical Eng. New Brunswick	Thermal properties and heat transfer	36,051	Individual 2 of 3	13
Venetsanopoulos, A. Electrical Eng. Toronto	Nonlinear digital signal processing	45,000	Individual 3 of 3	11
Venkatesan, D. Physics Calgary	Space and upper atmospheric physics	32,000	Individual 3 of 3	17
Venkatesan, R. Electrical Eng. Memorial U. of Nfld.	Development of fault detection and diagnosis procedures for computing systems	14,700	Individual 1 of 3	11
Venter, R.D. Mechanical Eng. Toronto	Fracture mechanics and manufacturing processes	28,550	Individual 3 of 3	13

Vera, J.H. Chemical Eng. McGill	Phase equilibria and thermodynamic properties of mixtures	37,000	Individual 1 of 3	04
Verbeek, N.A.M. Biological Sciences Simon Fraser	Behavioural ecology of birds	23,000	Individual 1 of 3	18
Verma, N.S. Civil Engineering Concordia	Effect of geometry of foundations and abutments on performance of earth and rockfill dams	12,000	Individual 3 of 3	06
Verma, R. Physics New Brunswick	1) Spectroscopic study of free radicals 2) Nonlinear spectoscopy of atoms and molecules	25,557	Individual 2 of 3	15
Verma, S.P. Electrical Eng. Saskatchewan	1) Acoustic noise in electrical machines 2) Variable speed drives 3) Shaft-potentials in turbogenerators	21,100	Individual 3 of 3	11
Vermeulen, F.E. Electrical Eng. Alberta	Use of electromagnetic heating for the in-situ recovery of fossil fuels	30,500	Individual 2 of 3	11
Vermeulen, P.J. Mechanical Eng. Calgary	Acoustic control of combustor processes	16,010	Individual 3 of 3	13
Verrall, R.E. Chemistry Saskatchewan	Ultrasonic relaxation, thermodynamic and spectroscopic studies of biological related molecules and micellar-microemulsion phases	36,479	Individual 3 of 3	05
Verreault, R. Sci. fondamentales Québec-Chicoutimi	Caractérisation et modélisation du microclimat d'une bleuetière	7,000	Individuelle 1 de 3	10
Verreman, Y.J. Métallurgie École Polytechnique	Caractérisation et modélisation du comportement des fissures de fatigue à partir d'entailles	18,000	Individuelle 2 de 2	04
Vertinsky, I. Management Sciences British Columbia	Strategic decision models for capacity expansion and technology choice	11,000	Individual 1 of 3	20
Vethamany-Globus, S.N.D. Biology Waterloo	1) Hormone control of limb regeneration in salamanders: Insulin and Endorphin 2) Regeneration specific mRNA and proteins	12,000	Individual	01
Viarouge, P. Génie électrique Laval	Conception de moteurs et d'actionneurs à aimants permanents à commutation électronique pour des applications spécifiques	14,300	Individuelle 1 de 3	11
Vickers, G.W. Mechanical Eng. Victoria	Integrated computer-aided manufacturing	39,000	Individual 1 of 3	13
Vickery, B.J. Civil Engineering Western Ontario	Wind effects on buildings and structures	36,980	Individual 3 of 3	13
Vickson, R.G. Management Sci. Waterloo	Studies in production sequencing and scheduling	35,000	Individual 3 of 3	20

Vidaver, W.E. Biological Sciences Simon Fraser	Relation between stress resistance and photosynthesis as applied to forest conifer seedlings and plant tissue culture	19,958	Individual 1 of 3	03
Vidyasagar, M. Electrical Eng. Waterloo	Research in linear multivariable control	46,700	Individual 3 of 3	11
Vidyasankar, K. Computer Science Memorial U. of Nfld.	Concurrency control and recovery for database transactions in special environments	8,826	Individual	07
Vieth, J. Sciences biolog. Montréal	Effets des Rayons Gamma sur des plantes diploides, haploides et double-haploides de Gerbera jamesonii (Astéracée) cultivés in vitro	10,000	Individuelle 3 de 3	03
Villegas, C. Mathematics & Statistics Simon Fraser	Structural Bayesian inference and its applications	9,900	Individual 1 of 3	14
Villeneuve, J.P. INRS - Eau Inst. natl de la rech. sci	Modèle mathématiques appliqué, gestion optimale de la ressource eau d'un bassin	44,000	Individuelle 1 de 3	06
Villeneuve, L. Génie industriel École Polytechnique	Développement d'un système-expert utilisant la simulation	28,800	Individuelle 3 de 3	20
Vincent, B.M. Océanographie Québec-Rimouski	Variations intra-populations des paramètres démographiques du bivalve tellinidae Macoma balthica	13,000	Individuelle 3 de 3	18
Vincent, D.E. Physics Winnipeg	Investigation of early universe physics	10,000	Individual 2 of 3	15
Vincent, J.S. TRIUMF British Columbia	* Refer to D'Auria, J.M. (Simon Fraser)		Project	19
Vinet, L. Physique Montréal	Recherches en theories des champs et des cordes	23,432	Individuelle 2 de 3	15
Vinet, R. Génie mécanique École Polytechnique	Modélisation biomécanique de la main: préhension d'objets	10,000	Individuelle	13
Vining, L.C. Biology Dalhousie	Physiology, biochemistry and genetics of antibiotic production	72,061	Individual 3 of 3	02
Vinogradov, A.M. Civil Engineering Calgary	Creep stability of structural members/long-term behaviour of soils and foundations/composite structures/ice mechanics	13,000	Individual 2 of 3	06
Vinogradov, O.G. Mechanical Eng. Calgary	Nonlinear hysteresis in vibrating systems; computer simulation of broken ice-structure interaction; vibrocreep in machine components	21,100	Individual 1 of 3	13
Viraraghavan, T. Engineering Regina	Utilization of peat in the treatment of certain industrial wastewaters	18,000	Individual 3 of 3	06
Virgo, B.B. Biolog. Sciences Windsor	Hormones and exogenous chemicals: regulation of the hepatic monooxygenase system	19,300	Individual 1 of 3	02

Visser, S.A. Pédologie Laval	Interactions between humic compounds, clays and soil microorganisms	24,798	Individual 2 of 3	03
Viswanatha, T. Chemistry Waterloo	Structure-function of enzymes and biosynthesis of siderophores	29,800	Individual 1 of 3	02
Viswanathan, K.S. Physics Simon Fraser	Superstrings, supergravity, and particle physics	21,300	Individual 3 of 3	15
Vitt, D.H. Botany Alberta	The systematics and population biology of mosses and the paleo-ecology and biogeochemistry of mires	48,000	Individual 1 of 3	18
Vittecoq, P. Génie mécanique Sherbrooke	Aérodynamique d'écoulements séparés à basse vitesse	15,000	Individuelle 1 de 3	13
Vlach, J. Electrical Eng. Waterloo	Simulation and design of analog, switched, digital and mixed networks	26,200	Individual 1 of 3	11
Vlachopoulos, J. Chemical Eng. McMaster	Polymer processing, rheology and numerical methods	33,002	Individual 2 of 3	04
Vlcek, J. Forestry Toronto	3-Dimensional aerial video analysis and mapping	15,000	Individual	21
Vo-Van, T. Math/physique Moncton	Propriétés optiques des matériaux et des couches minces	15,744	Individuelle 1 de 3	15
Vocelle, D. Chimie Québec-Montréal	Molecular mechanism of vision: study of interactions between the chromophore and the surrounding protein in rhodospin through the use of models	25,426	Individuelle 1 de 3	05
Vogel, H.J. Chemistry & Biochem Calgary	NMR studies of phosphorus metabolism	40,000	Individual 3 of 3	02
Vogel-Sprott, M. Psychology Waterloo	The contribution of learning to drug tolerance	12,000	Individual 1 of 3	12
Vogt, E.W. TRIUMF British Columbia	IEP-41 - Research at TRIUMF	130,000	Project	19
Voigt, E.M. Chemistry Simon Fraser	* Refer to Rieckhoff, K.E. (Simon Fraser)		Team 1 of 3	15
Vokey, J.R. Psychology Lethbridge	Specificity and implicit learning of structure	12,000	Individual 3 of 3	12
Volesky, B. Chemical Eng. McGill	Modelling and optimization of bioreactor performance	25,000	Individual 3 of 3	04
Volkov, A.B. Physics McMaster	Relativistic nuclear models, simple quark models	4,760	Individual 2 of 3	15

Von Borstel, R.C. Genetics Alberta	Origin of spontaneous mutations	44,400	Individual 1 of 3	02
Von Grunau, M.W. Psychologie Montréal	Psychophysical investigations of human motion systems	12,000	Individual 1 of 3	12
von Tigerstrom, R.G. Microbiology Alberta	RNA-degrading enzymes in yeast. Extracellular products of Lysobacter	21,452	Individual 3 of 3	02
Von zur Gathen, J. Computer Science Toronto	Parallel algebraic complexity	26,720	Individual 3 of 3	07
Voordouw, G. Chemistry Calgary	Molecular biology of sulfate reducing bacteria	31,300	Individual 2 of 3	02
Voroney, R.P. Land Resource Sc. Guelph	Conservation tillage effects on the decomposition of crop residue	25,000	Individual 3 of 3	03
Vosko, S.H. Physics Toronto	Theoretical studies of many electron systems	31,296	Individual 1 of 3	15
Voss, W.A.G. Electrical Eng. Alberta	Microwave heating systems	16,900	Individual 1 of 3	11
Vranesic, Z.G. Electrical Eng. Toronto	Reliable and distributed computer systems	27,800	Individual 3 of 3	11
Vrbik, J. Mathematics Brock	Diffusion monte carlo	5,960	Individual 2 of 3	16
Vreeken, W.J. Geography Queen's	Quaternary soil-landscapes in the southern Canadian prairies	9,000	Individual 2 of 3	10
Vroomen, L.J. Mechanical Eng. McGill	* Refer to Zsombor-Murray, P.J.A. (McGill)		Team 3 of 3	13
Vrscay, E.R. Applied Math. Waterloo	Mathematical methods in theoretical physics	18,000	Univ. Res. Fellow 3 of 3	16
Vu-Khanh, T. Génie mécanique École Polytechnique	Mécanique et mécanismes de rupture sous choc des composites thermoplastiques	21,080	Individual 1 of 3	13
Vuillemard, J.C. Sci. tech. aliments Laval	Elucidation du mécanisme de contrôle de la production de protéases par des cellules de Myxococcus xanthus immobilisées dans des billes d'alginate de calcium	15,000	Individuelle 1 de 3	02
Vuong, S.T. Computer Science British Columbia	Design, implementation and testing of communications protocols	13,826	Individual 1 of 3	07
Wacker, A.G. Electrical Eng. Saskatchewan	Image processing (registration); radar polarimetry	5,000	Individual 1 of 3	11

Waddington, J.C. Physics McMaster	Structure of high spin states in nuclei	90,000	Individual 1 of 3	19
Wade, A.P. Chemistry British Columbia	New methods of automated chemical analysis	35,460	Individual 1 of 2	05
Wadge, W. Computer Science Victoria	Logical programming	15,651	Individual 1 of 3	07
Wagner, A.S. Computer Science British Columbia	Parallel architectures and algorithms	15,000	Individual 1 of 2	07
Wahlsten, D. Psychology Waterloo	Developmental and genetic studies of mouse brain and behaviour	30,000	Individual 1 of 3	12
Wainwright, J. Applied Math. Waterloo	Einstein's equations and the evolution of cosmological models	16,474	Individual 2 of 3	15
Wainwright, L.K. Biology Mt. St. Vincent	Protein synthesis and the chick pineal gland	14,500	Individual 1 of 3	02
Wainwright, P.E. Human Kinetics Waterloo	The interactive effects of prenatal ethanol exposure with 1) genetic strain and 2) prenatal stress on brain development in the laboratory mouse	16,000	Individual 2 of 3	01
Wait, G.D. TRIUMF British Columbia	* Refer to Jones, G. (British Columbia)		Project	19
Wait, G.D. TRIUMF British Columbia	* Refer to Shin, Y.M. (Saskatchewan)		Project	19
Wait, G.D. TRIUMF British Columbia	* Refer to Smith, G.R. (British Columbia)		Project	19
Walde, S.J. Biology Dalhousie	Dispersal and parasitoid-host dynamics	15,000	Univ. Res. Fellow 1 of 3	18
Walden, D.B. Plant Science Western Ontario	Maize cytogenetics and gene expression	33,800	Individual	02
Walden, P.L. TRIUMF British Columbia	* Refer to Lolos, G.J. (Regina)		Project	19
Walden, P.L. TRIUMF British Columbia	IEP-184 - Nuclear Pion production * with : Naqvi, S.I.H.(Regina), Auld, E.G., Falk, W.R.(Manitoba), Frekers, D.	15,000	Project	19
Walden, P.L. TRIUMF British Columbia	* Refer to Frekers, D. (British Columbia)		Project	19
Waldron, J.W.F. Geology Saint Mary's	Deformation of continental margins, canadian appalachians	13,000	Individual 1 of 3	10

Walker, D.C. Chemistry British Columbia	Radiation chemistry	34,000	Individual	05
Walker, D.C. Chemistry British Columbia	IEP-181 - Muonium in micelles	7,000	Project	19
Walker, G. Mechanical Eng. Calgary	Stirling refrigerators and solar powered engines	33,580	Individual 3 of 3	13
Walker, G.A.H. Geophysics & Astronomy British Columbia	Astronomical spectroscopy	25,000	Individual 2 of 3	17
Walker, I.M. Chemistry York	Spectroscopic studies on condensed phase systems	7,000	Individual 1 of 3	05
Walker, M.B. Physics Toronto	Theory of modulated phases of solids	47,376	Individual 2 of 3	15
Walker, R.G. Geology McMaster	Sea level fluctuation and its effects on sedimentation	71,280	Individual 2 of 3	10
Walker, V.K. Biology Queen's	Molecular genetic basis of drug and pesticide resistance in insects	36,520	Individual 2 of 3	02
Wallace, C.J.A. Biochemistry Dalhousie	Engineering the cytochrome c molecule for protein structure-function studies	45,000	Individual 1 of 3	02
Wallace, J.S. Mechanical Eng. Toronto	Combustion in diesel engines	21,542	Individual 2 of 3	13
Wallace, R. Chemistry Manitoba	Theory of molecular processes	25,000	Individual 2 of 3	05
Wallace, S.C. Chemistry Toronto	Molecular dynamics and laser spectroscopy in supersonic beams	63,873	Individual 3 of 3	05
Waller, D.H. Civil Engineering Tech. Univ. of N.S.	Urban storm water quality and quantity in the chain lakes and their watersheds	18,000	Individual 3 of 3	06
Walley, A.C. Psychology Toronto	Lexical growth: Influences on the development of spoken word recognition and metalinguistic knowledge	18,000	Individual 1 of 3	12
Walsh, D. Physics McGill	Optical spectroscopy and transport properties of 3D and 2D semiconducting systems	23,300	Individual 3 of 3	15
Walsh, J. Engineering Memorial U. of Nfld.	Electromagnetic propagation and scattering problems related to ocean remote sensing	22,800	Individual 1 of 3	11
Walsh, J.B. Mathematics British Columbia	Probability theory and applications	35,762	Individual 2 of 3	16
Walsh, T.R. Math/informatique Québec-Montréal	Design and analysis of efficient raster, graph and enumerative algorithms	20,651	Individual 1 of 3	07

Walter, S.D. Clinical Epidemiology & Bi McMaster	Investigation of matched sampling and other biostatistical problems	14,921	Individual 2 of 3	14
Walters, C.J. Animal Res. Ecol. British Columbia	1) Models for adaptive management of renewable resources; 2) Dynamics of disturbed plankton systems	39,500	Individual 3 of 3	18
Waltham, C.E. Physics British Columbia	* Refer to Hasinoff, M.D. (British Columbia)		Project	19
Waltham, C.E. Physics British Columbia	* Refer to Measday, D.F. (British Columbia)		Project	19
Waltham, C.E. Physics British Columbia	Branching ratio of rare decay pi=zero to e+e-/muon radiative capture on hydrogen	25,500	Univ. Res. Fellow 1 of 2	19
Walton, D. Physics McMaster	Phonon interactions	39,500	Individual 3 of 3	15
Walton, D.J. Computer Science Manitoba	Contour map processing algorithms	14,500	Individual 1 of 3	06
Walton, J.S. Animal/Poultry Sc. Guelph	Regulation of ovarian activity in cattle and swine	32,000	Individual 3 of 3	01
Walton, P.D. Plant Science Alberta	The genetics of embryogenesis in medicago spp.	10,000	Individual 2 of 3	03
Waltz, W.L. Chemistry Saskatchewan	Photochemistry and radiation chemistry of transition metal compounds	38,201	Individual 2 of 3	05
Wan, J.K.S. Chemistry Queen's	ESR, CIDEP and optical activity of free radicals	46,080	Individual 4 of 4	05
Wan, P.C. Chemistry Victoria	Photogenerated carbocations and carbanions	40,000	Univ. Res. Fellow	05
Wand, Y. Management Information Sys British Columbia	Non-procedural implementation of information systems	10,000	Individual 2 of 3	20
Wang, C.L. Math/Statistics Regina	Approximation and optimization	5,592	Individual 3 of 3	16
Wang, J.C.Y. Ctre.-Build. Stud. Concordia	Study of air-to-air heat recovery for buildings, thermal contact resistance in fin-tubes for space heating, and condensation problems in buildings	15,549	Individual 2 of 3	13
Wang, L.C.H. Zoology Alberta	Homeotherms in cold: strategies and adaptations	61,574	Individual 1 of 3	01
Wang, M.Y.K. Math/Statistics McMaster	Einstein manifolds with positive scalar curvature	19,200	Individual 2 of 3	16

Wang, S.F. Physics Waterloo	Theoretical studies of physical properties of liquid and amorphous metals	22,300	Individual 3 of 3	15
Wangersky, P.J. Oceanography Dalhousie	Role of particulate materials in speciation of trace substances in the ocean	32,000	Individual 1 of 3	21
Wanke, S.E. Chemical Eng. Alberta	Characterization and activity of supported catalysts	32,000	Individual 1 of 3	04
Warburton, A.R. Management Sciences Simon Fraser	Analysis of multiple objective optimization problems	18,000	Individual 1 of 3	07
Ward, C.A. Mechanical Eng. Toronto	Experimental examination of statistical rate theory predictions	33,500	Individual 3 of 3	04
Ward, D.E. Chemistry Saskatchewan	Synthetic studies on natural products	29,746	Individual 1 of 2	05
Ward, K.R. Electrical Engineering British Columbia	Image processing	18,500	Individual 1 of 3	11
Ward, L.M. Psychology British Columbia	Psychophysics and attention switching	24,000	Individual 2 of 3	12
Ward, M.A. Civil Engineering Calgary	Optimization of use of mineral and chemical admixtures in concrete * with : Langan, B.W.	38,400	Team 2 of 3	06
Ward, R.M. Psychologie Québec-Trois-Rivières	Cerebrovascular variation and its consequences in mice	16,000	Individual 1 of 3	12
Wardell, R.W. Environ Design Calgary	Visual contrast sensitivity models for display and signage design	9,300	Individual 2 of 3	11
Wardlaw, D.M. Chemistry Queen's	Theoretical studies in molecular dynamics	30,000	Univ. Res. Fellow	05
Wardlaw, N.C. Geology & Geophys. Calgary	Fluid flow in sedimentary rocks and oil and gas production	41,852	Individual 3 of 3	10
Ware, C. School Comp. Sci. New Brunswick	Visually mediated human computer interaction	18,000	Individual 2 of 3	07
Ware, W.R. Chemistry Western Ontario	Organic molecular photophysics	40,000	Individual 1 of 3	05
Warkentin, J. Chemistry McMaster	Mechanistic and synthetic studies in organic chemistry	55,000	Individual 2 of 2	05
Warman, P.R. Chemistry Nova Scotia Agricultural C	Use of immobilized enzymes in soil organic matter research	10,821	Individual 2 of 3	03
Warn, T. Meteorology McGill	Nonlinear geophysical flows	18,000	Individual 3 of 3	17

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Warner, A.H. Biolog. Sciences Windsor	Structure and expression of intracellular protease inhibitor genes	27,000	Individual 2 of 3	02
Warner, B.G. Earth Sciences Waterloo	Age, origin, and development history of peatlands, Ontario, Canada	25,000	Univ. Res. Fellow 1 of 2	10
Warner, S.L. Management Sciences York	Statistical measurement of summarized information	9,491	Individual 3 of 3	14
Warren, J.B. Physics British Columbia	* Refer to Olin, A. (Victoria)		Project	19
Warren, R.A.J. Microbiology British Columbia	Structure and function in Cellulomonas fimi cellulases	50,700	Individual 1 of 3	02
Warwaruk, J. Civil Engineering Alberta	Research in structural masonry	16,000	Individual 2 of 3	06
Warwick, S. Biology Ottawa	Chloroplast and nuclear DNA divergence and phylogeny of subgeneric taxa of the grass genus Festuca	8,000	Individual 1 of 2	18
Wassersug, R.J. Anatomy Dalhousie	Form and function in Amphibian Larvae	43,574	Individual 1 of 3	01
Wasylishen, R.E. Chemistry Dalhousie	NMR studies of molecular structure and rotational dynamics in liquids and solids	37,439	Individual 3 of 3	05
Watanabe, T. Geophysics & Astronomy British Columbia	Morphology of magnetic pulsation	17,000	Individual 1 of 3	17
Waters, G.S. Medicine McGill	Processes involved in word recognition and sentence comprehension	22,000	Univ. Res. Fellow 1 of 2	12
Watkinson, A.P. Chemical Engineering British Columbia	Gas/solid reactions and transport processes, heat exchanger fouling	28,500	Individual 3 of 3	04
Watkinson, D.H. Earth Sciences Carleton	Genetic models for precious-metal deposits	27,300	Individual 1 of 3	10
Watson, A. Electrical Eng. Windsor	Laser triggered breakdown/liquid dielectric insulation	12,900	Individual 1 of 3	11
Watson, A.K. Plant Science McGill	Development of bioherbicides	9,600	Individual 2 of 3	03
Watson, B.B. Math/Statistics Memorial U. of Nfld.	Results in classical summability theory and fixed point theory	1,500	Individual 2 of 3	16
Watson, L.G. Mechanical Eng. Saskatchewan	Practical stress analysis	12,000	Individual 2 of 3	13
Watson, P.J.S. Physics Carleton	Quarks in nuclei	13,056	Individual 2 of 3	15

Watson, W.S. Mathematics York	Applications of set theory to general topology and other areas	15,894	Individual 2 of 3	16
Watt, D.F. Eng Materials Windsor	Mechanical properties of multiphase materials	19,000	Individual 1 of 3	04
Watt, W.E. Civil Engineering Queen's	The prediction, simulation and forecasting of hydrologic maxima	26,642	Individual 2 of 3	06
Watters, B.R. Geology Regina	Geochemistry of metavolcanic and intrusive rocks in the La Ronge Domain, northern Saskatchewan	6,000	Individual 1 of 2	10
Watton, A. Physics Victoria	Molecular dynamics in solids by NMR	21,408	Individual 1 of 3	15
Watts, D.G. Math/Statistics Queen's	Multiresponse and nonlinear estimation theory and applications	23,874	Individual 2 of 3	14
Watts, K.C. Agric. Eng./Mech. Tech. Univ. of N.S.	Hydrodynamic modelling of ocean wave power converters, towed fishing nets, and agricultural sprayer droplet generation	18,000	Individual 1 of 3	13
Wayman, M. Chem Eng/App Chem Toronto	Wood chemistry: chemistry of wood components and their conversion to useful chemicals	35,000	Individual 1 of 3	04
Weatherhead, P.J. Biology Carleton	Sexual selection, reproduction and roosting in birds	55,000	Individual 1 of 3	18
Weatherley, A.H. Zoology Toronto	Studies of size and growth in fish with special reference to the role of muscle	20,000	Individual 1 of 2	01
Weatherly, G.C. Metal/Mat. Science Toronto	Relationship between structure and properties of engineering materials	65,000	Individual 1 of 3	04
Weaver, C.F. Elec. & Comp. Eng. McMaster	Digital communications over fading radio channels	9,100	Univ. Res. Fellow	11
Weaver, D.S. Mechanical Eng. McMaster	Flow induced vibrations in heat exchangers, pipes and hydraulic gates	38,961	Individual 2 of 3	13
Weaver, J.T. Physics Victoria	Electromagnetic induction in the earth and oceans	32,119	Individual 3 of 3	10
Webb, J.P. Electrical Eng. McGill	Computational analysis and design in high-frequency electromagnetics	18,900	Individual 1 of 3	11
Webb, R.A. Biology York	Neurobiology of helminths	30,000	Individual 2 of 2	01
Weber, M.E. Chemical Eng. McGill	Separation and transport in multiphase systems	23,000	Individual 3 of 3	04
Webster, A.R. Electrical Eng. Western Ontario	Microwave propagation in the troposphere	17,600	Individual 2 of 3	11

Webster, G.R.B. Soil Science Manitoba	Environmental fate of chlorinated dioxins in aquatic Mesocosms * with : Muir, D.C.G.	26,000	Team 1 of 3	21
Webster, J.M. Biological Sciences Simon Fraser	Host-parasite relationships of plant-parasitic and insect parasitic nematodes	58,882	Individual 1 of 3	03
Webster, W.G. Psychology Carleton	Stuttering: neuropsychological perspectives	14,000	Individual 2 of 3	12
Weckman, E.J. Mechanical Eng. Western Ontario	Studies of the structure of laminar diffusion flames (terminated her URF April 30, 1989 to accept a tenure track position at the University of Waterloo).	26,500	Univ. Res. Fellow	13
Weddell, G.E. Computer Science Waterloo	Performance and compilation issues for semantic data models	15,000	Individual 1 of 2	07
Weedon, A.C. Chemistry Western Ontario	Organic photochemistry	45,411	Individual 2 of 3	05
Weeks, G. Microbiology British Columbia	Developmentally regulated plasma membrane proteins	37,054	Individual 3 of 3	02
Weetman, G.F. Forest Sciences British Columbia	Forest fertilization and nutrition	18,786	Individual 2 of 3	03
Wehlau, A.F. Astronomy Western Ontario	Variable stars in globular clusters and nearby galaxies	11,000	Individual 3 of 3	17
Wehlau, W.H. Astronomy Western Ontario	Chemically peculiar stars of the upper main sequence	23,000	Individual 2 of 3	17
Wehrhahn, C.F. Zoology British Columbia	Experimental quantitative and theoretical population genetics	16,000	Individual 3 of 3	18
Weichman, F.L. Physics Alberta	Defect identification in GaAs	18,600	Individual 3 of 3	15
Weil, J.A. Chemistry Saskatchewan	Magnetic resonance and chemical studies of complex materials	51,840	Individual 1 of 3	05
Weiler, L. Chemistry British Columbia	New synthetic methods and natural products syntheses	54,267	Individual 2 of 3	05
Wein, R.W. Ins for North Stud Alberta	Post-fire nutrient budgets and plant succession	17,000	Individual 2 of 3	18
Weinberg, F. Metallurgical Engineering British Columbia	Solidification of metals	50,000	Individual 3 of 3	04
Weinberg, H. Psychology Simon Fraser	The study of current sources in the human brain with SQUID and MRI technology * with : Harrop, R., Li, D.K.B.(British Columbia)	16,027	Team 3 of 3	12

Weinberger, P. Biology Ottawa	Mechanisms of aquatic phytobiotic interactions with some chemical stressors	15,000	Individual 2 of 3	18
Weingarten, H.P. Psychology McMaster	A dissociative analysis of the ventromedial hypothalamic lesion syndrome	18,000	Individual 3 of 3	12
Weingartshofer, A. Physics St. F. Xavier	Electron scattering from atoms in an intense laser field	18,000	Individual 1 of 3	15
Weir, N.A. Chemistry Lakehead	Photochemistry of polymers	18,000	Individual 1 of 3	05
Weisbart, M. Biology St. F. Xavier	Physiological significance of steroids in fishes	23,725	Individual 1 of 3	01
Weisman, R.G. Psychology Queen's	Representation of the temporal structure of events in animals	26,000	Individual 1 of 3	12
Weiss, A.I. Mathematics York	Combinatorial and geometric properties of incidence-polytopes	11,921	Individual 2 of 3	16
Weiss, A.R. Mathematics Alberta	Units of integral group rings; centers of blocks as orders	11,921	Individual 2 of 3	16
Weiss, G.M.T. Statistics Winnipeg	Statistical inference and estimation	3,979	Individual 2 of 3	14
Weiss, N. Physics British Columbia	Elementary particle interactions at high temperatures and densities - applications to cosmology	27,183	Individual 2 of 3	15
Weiss, P.L. Sch. of Physical & Occup. McGill	Joint mechanics during functional bilateral motor tasks	22,000	Individual 2 of 3	01
Weiss, W.A.R. Mathematics Toronto	Applications of set theory to topology	11,921	Individual 2 of 3	16
Welch, D.L. Physics McMaster	Physical characteristics of cepheid variables	22,500	Univ. Res. Fellow 1 of 3	17
Welch, W.J. Statistics Waterloo	Statistical design and analysis of experiments	9,491	Individual 3 of 3	14
Welhan, J.A. Earth Sciences Memorial U. of Nfld.	Gases in fluids and rocks: Chemical and stable isotope systematics and fluid-rock interaction	21,000	Individual 2 of 2	10
Wells, D.E. Surveying Eng New Brunswick	Global positioning system design/online tides	34,000	Individual 3 of 3	06
Wells, R. Kinesiology Waterloo	Musculoskeletal loads during hand function with application to repetitive strain injury * with : Ranney, D.A.	15,000	Team 2 of 3	01
Welsh, J. Biochemistry Ottawa	Vitamin D metabolism in magnesium deficiency	15,360	Individual	01

Werker, J.F. Psychology British Columbia	Factors and influences on cross-language speech perception	18,000	Individual 3 of 3	12
Werstiuk, N.H. Chemistry McMaster	Studies on the mechanisms of organic reactions	43,411	Individual 2 of 3	05
Wertheimer, M.R. Génie-physique École Polytechnique	Applications and diagnostics of high frequency cold plasmas	48,000	Individuelle 3 de 3	04
Wesemael, F. Physique Montréal	Propriètes atmosphériques des étoiles naines blanches et sous-naines	32,000	Individuelle 3 de 3	17
Wesolowsky, G.O. Man. Sc./Inf.Sys. McMaster	Location models and associated optimization methods	22,000	Individual 3 of 3	20
Wesson, P.S. Physics Waterloo	Relativistic astrophysics	21,000	Individual 3 of 3	17
West, G.F. Physics Toronto	Applied, regional and tectonogeophysics	66,700	Individual 1 of 3	10
West, N.H. Physiology Saskatchewan	Cardiorespiratory control mechanisms in ectothermic vertebrates	30,000	Individual 2 of 3	01
Westaway, K.C. Chemistry Laurentian	Isotope effects in SN2 reactions and rapid microwave organic synthesis	17,280	Individual 1 of 3	05
Westbrook, D.R. Math/Statistics Calgary	Elastic free boundary problems	5,300	Individual 3 of 3	16
Westermann, G.E.G. Geology McMaster	Jurassic ammonites and cephalopod functional morphology	48,614	Individual 3 of 3	10
Westgate, J.A. Geology Toronto	Tephra studies in western North America and East Africa	38,932	Individual 3 of 3	10
Westlake, D.W.S. Microbiology Alberta	Microbial metabolism of natural products	67,100	Individual 1 of 3	02
Westmore, J.B. Chemistry Manitoba	Mass spectrometry: fundamental studies on reactions and mechanisms, structure and sequence determination, stereochemistry and isomer differentiation	17,000	Individual 1 of 2	05
Westrop, S.R. Earth Sciences Memorial U. of Nfld.	A biogeographic analysis of mass extinction patterns in late Cambrian trilobite faunas of North America Accepted t.t. appt. at Brock; terminated URF as of July 1/88	3,914	Univ. Res. Fellow 3 of 3	10
Westrop, S.R. Geological Sciences Brock	A biogeographic analysis of mass extinction patterns in late cambrian trilobite faunas of North America	18,086	Individual	10

Westwood, N.P.C. Chem. & Biochem. Guelph	Analytical applications of UPS; investigation of unstable molecules, catalysed gas phase reactions and atomic and molecular clusters	32,134	Individual 1 of 2	05
Wevers, H. Mechanical Eng. Queen's	Analysis and mechanical testing of a new tibial resurfacing prosthesis	30,221	Individual 2 of 3	13
Wexler, A. Electrical Eng. Manitoba	Computational techniques	23,500	Individual 3 of 3	11
Whishaw, I.Q. Psychology Lethbridge	Functions of the forebrain of the rat	55,000	Individual 2 of 3	12
White, B.L. Physics British Columbia	IEP-57 - pp and pd interactions and threshold * with : Howard, B., Howard, R., Auld, E.G., Erdman, K.L., Comyn, M.	10,000	Project	19
White, B.N. Biology Queen's	1) Trypsin genes in Drosophila and mosquitoes 2) Gene flow in the lesser snow goose	44,520	Individual 3 of 3	02
White, J.C. Geology New Brunswick	Shock deformation and deep-crustal deformation processes	21,000	Individual 2 of 3	10
White, L.J. Computer Science Alberta	Research in computer program testing	27,950	Individual 3 of 3	07
White, M.A. Chemistry Dalhousie	Studies in solid state chemistry	28,800	Individual 3 of 3	05
White, N. Psychology McGill	Behavioral organization and physiological basis of reinforcement	27,000	Individual 2 of 3	12
White, R.L. Chemistry Acadia	Biosynthesis of natural products	17,000	Individual 2 of 2	05
Whitehead, H.P. Biology Dalhousie	Sperm whale polygyny	30,000	Univ. Res. Fellow 3 of 3	18
Whitehead, J.P. Physics Memorial U. of Nfld.	Magnetism and superconductivity	16,900	Individual 1 of 3	15
Whitehead, M.A. Chemistry McGill	Nuclear quadrupole resonance, theoretical and quantum chemistry	36,328	Individual 3 of 3	05
Whiteley, H.R. School of Engineer. Guelph	Hydrological modelling of shallow snowpacks	14,000	Individual 3 of 3	06
Whiteley, W.J. Centre de rech math Montréal	Geometry of rigid structures	10,920	Individual 1 of 3	16
Whitesides, S. School Comp. Sci. McGill	Robotics and geometry	24,354	Individual 3 of 3	07

Whitfield, C. Microbiology Guelph	Studies on the structure and diversity of cell surface antigens in E. coli	25,920	Individual	02
Whitfield, J.H.M. Mathematical Sci. Lakehead	Geometry and nonlinear analysis on Banach spaces	8,388	Individual 3 of 3	16
Whiting, S.J. Home Economics Mt. St. Vincent	Effect of methylxanthine ingestion on urinary calcium excretion in the rat	7,116	Individual 2 of 2	01
Whiting, S.J. Nutrition and Dietetics Saskatchewan	Effect of methylxanthine ingestion on urinary calcium excretion in the rat	5,884	Individual 2 of 3	01
Whitmore, G.A. Management Sciences McGill	First-passage-time and other models of failure processes	9,491	Individual 3 of 3	14
Whitmore, M.D. Physics Memorial U. of Nfld.	Theory of macromolecular blends	16,900	Individual 1 of 3	15
Whitney, R.A. Chemistry Queen's	Organic synthesis including natural products	16,320	Individual 3 of 3	05
Whittington, S.G. Chemistry Toronto	Statistical mechanics of linear and branched polymers	36,746	Individual 1 of 3	05
Whittlesea, B.W.A. Psychology Mount Allison	Representation of experience	17,000	Individual 1 of 3	12
Whitton, J.L. Physics Queen's	Ion beam and nuclear reaction analysis of materials	19,200	Individual 3 of 3	15
Whoriskey, F.G. Ren. Resources McGill	Factors affecting stickleback (Gasterosteidae) eggs	19,500	Individual 3 of 3	18
Wicks, F.J. Geology Toronto	Studies of serpentine minerals	21,413	Individual 3 of 3	10
Widden, P.R. Biology Concordia	Ecology of soil microfungi involved in litter and cellulose decomposition	10,000	Individual 2 of 3	03
Wiebe, J.P. Zoology Western Ontario	Role of reactive allylic steroids and regulation of fertility	49,633	Individual 1 of 3	01
Wiens, D.P. Stats. Appl. Prob. Alberta	Robust statistical methods	8,541	Individual 3 of 3	14
Wiens, T.J. Zoology Manitoba	Distribution and behavioural effects of the common inhibitory motoneuron in the crayfish opener muscle	14,576	Individual 2 of 3	01
Wierzba, I. Mechanical Eng. Calgary	Research into the combustion and flammability of some gaseous fuel mixtures in air	22,428	Individual 2 of 3	13
Wieser, H. Chemistry Calgary	Mechanism of olfaction: dendroctonus sp.	31,746	Individual 1 of 2	05

Wigfield, D.C. Chemistry Carleton	Mechanistic aspects of trace elements in metabolism	28,800	Individual	05
Wiggins, G.B. Zoology Toronto	Studies in the biosystematics of aquatic insects with particular reference to the Trichoptera	40,320	Individual 2 of 3	01
Wigham, J.M. Civil Engineering Saskatchewan	Surface erosion and runoff studies	12,000	Individual 2 of 3	06
Wight, J.S. Electronics Carleton	Synchronization circuits, microwave circuits and antenna structures for radar and free space communications	14,400	Individual 3 of 3	11
Wightman, F. Biology Carleton	Studies on natural and synthetic hormonal substances that regulate plant growth and floral development	28,480	Individual 1 of 3	03
Wildberger, N.J. Mathematics Toronto	On the construction of products for compact semisimple groups	6,000	Individual 3 of 3	16
Wildeman, A.G. Mol. Bio. Genetics Guelph	Viral and cellular gene promoters for transgenesis of animal species	15,000	Individual	02
Wildman, T.A. Chemistry McMaster	Nuclear magnetic resonance studies of molecular structure and dynamics	21,000	Univ. Res. Fellow 3 of 3	05
Wiles, M. Biology Saint Mary's	Ectoparasitic protozoans and myxosporean infections in certain species of fishes	10,000	Individual 3 of 3	01
Wilk, M.B. Math/Statistics Carleton	Project of mutual interest to official statistics agencies and academic researchers	13,000	Individual 3 of 3	14
Wilkens, J.L. Biology Calgary	Neurobiology of the crustacean ventilatory system	26,880	Individual 2 of 3	01
Wilker, J.B. Mathematics Toronto	Inversive and non-Euclidean geometry	8,190	Individual 1 of 3	16
Wilkie, B. Vet. Micro./Immun. Guelph	Genetic Control of immune response and disease resistance in pigs	47,227	Individual 1 of 3	01
Wilkie, D.M. Psychology British Columbia	Studies of animal memory	32,000	Individual 1 of 3	12
Wilkie, K.I. Agricult. Eng. Tech. Univ. of N.S.	Mathematical and physical modelling of mechanical impact of vegetative tissue	8,590	Individual 3 of 3	13
Wilkinson, D.S. Material Science & Eng. McMaster	Damage processes in ceramics and metals	38,600	Individual 1 of 3	04
Wilkinson, F.E. Psychology McGill	Texture segmentation in cats	19,000	Individual 1 of 3	12
Willan, A.R. Vet. Medicine Guelph	Test of hypotheses in non-nested regressions	3,829	Individual 1 of 3	14

Willan, A.R. Prev. Med. Biostat Toronto	Test of hypotheses in non-nested regressions	3,871	Individual 1 of 3	14
Willemot, C. Sci. tech. aliments Laval	Effect of gamma irradiation on post-harvest ripening and senescence: The strawberry	20,000	Individual 1 of 3	03
Williams, D.D. Life Sciences Toronto	Factors controlling microhabitat selection in stream invertebrate communities	47,000	Individual 2 of 3	18
Williams, G. Physics Manitoba	Co-operative and coherence effects in site disordered systems	40,000	Individual 1 of 3	15
Williams, H. Earth Sciences Memorial U. of Nfld.	Terrane carving in the Newfoundland dunnage zone	55,000	Individual 1 of 3	10
Williams, H.C. Computer Science Manitoba	Computer algorithms for solving problems in number theory and cryptography	28,480	Individual 1 of 3	16
Williams, H.L. Chem Eng/App Chem Toronto	Dynamic properties of polymers and improved utilization of plastics	31,000	Individual 1 of 3	04
Williams, J.G. Mathematics Brandon	Solitons (KINKS) in unitary groups general realtivity and nonorientable manifolds	5,000	Individual 3 of 3	15
Williams, J.P. Botany Toronto	Glycerolipid biosynthesis in cyanobacteria and higher plants	41,478	Individual 2 of 3	03
Williams, K. Mechanical Eng. Saskatchewan	Experimental and analytical study of the vibrations of thick-walled cylinders and rings	15,816	Individual 1 of 3	13
Williams, K.S. Math/Statistics Carleton	Class numbers and Eisenstein sums	14,913	Individual 3 of 3	16
Williams, N.E. Life Sciences Toronto	Development of a system of palaeoenvironmental interpretation using caddisfly larvae (Trichoptera)	8,000	Individual 3 of 3	18
Williams, P.F. Geology New Brunswick	Deformation and the development of fabric and microstructure	48,614	Individual 3 of 3	10
Williams, S.H. Earth Sciences Memorial U. of Nfld.	Ordovician graptolite biostratigraphy in Newfoundland	15,000	Individual 1 of 3	10
Williams-Jones, A.E. Geological Sciences McGill	Fluid inclusion, alteration, and experimental studies of granitoid strategic/high tech metal and epithermal gold deposits	20,500	Individual 1 of 3	10
Willis, A.G. Science Athabasca	Low frequency studies of galactic and extragalactic radio sources	10,000	Individual 1 of 3	17
Willis, C.J. Chemistry Western Ontario	Complexes of fluorinated hybrid ligands	17,000	Individual 2 of 3	05

Willison, J.H.M. Biology Dalhousie	Cell physiology of frost damage and frost hardening in plants	25,000	Individual 2 of 3	02
Willmot, G.E. Stat. & Actuar. Sc Waterloo	Statistical Modelling with Insurance Applications	10,700	Individual 1 of 3	14
Wilson, D.J. Mechanical Eng. Alberta	Turbulent mixing: atmospheric pollution dispersion and air infiltration into buildings	33,363	Individual 1 of 3	13
Wilson, F.R. Civil Engineering New Brunswick	1) Highway cost allocation 2) Measurements of collision avoidance times 3) Impact deregulation on energy consumption - air	33,000	Individual 3 of 3	06
Wilson, J.C. Civil Engineering McMaster	Experimental structural dynamics of bridges and buildings	18,000	Univ. Res. Fellow 2 of 2	06
Wilson, J.D. Geography Alberta	Flow through a shelterbelt	14,000	Individual 3 of 3	13
Wilson, J.N. Mechanical Eng. Saskatchewan	Fluid control systems	17,000	Individual 2 of 3	13
Wilson, J.R. Psychology Manitoba	Blood pressure- temperature coregulation	12,000	Individual 2 of 3	12
Wilson, J.X. Physiology Western Ontario	Adrenal and salt glands in birds	31,000	Individual 3 of 3	01
Wilson, K.C. Civil Engineering Queen's	Analytic modelling of non-newtonian particulate slurries, with applications	19,650	Individual 2 of 3	06
Wilson, M.V.H. Zoology Alberta	Systematics and paleoecology of cretaceous and tertiary fossil fishes of North America	29,000	Individual 1 of 3	10
Wilson, N.W. Mechanical Eng. Windsor	Measurement of balance point temperature for residential buildings	8,590	Individual 3 of 3	13
Wilson, W.J. Electrical Eng. Waterloo	Sensor integration for direct end-point control of industrial robots	10,200	Individual 2 of 3	11
Wilton, D.H.C. Earth Sciences Memorial U. of Nfld.	Metallogenic studies of central meneral belt, Labrador and Newfoundland	12,000	Individual 2 of 2	10
Wilton, J.W. Animal/Poultry Sc. Guelph	Selection and improvement programmes for total efficiency in beef cattle	32,000	Individual 3 of 3	01
Winnik, M.A. Chemistry Toronto	Polymer conformation, dynamics and morphology	82,066	Individual 1 of 3	05
Winocur, G. Psychology Trent	Learning and memory changes associated with brain damage and aging	28,000	Individual 1 of 3	12
Winston, M.L. Biological Sciences Simon Fraser	Caste structure, life history, and foraging in highly social insects	30,000	Individual 2 of 3	18

Winter, B.B. Mathematics Ottawa	Nonparametric estimation	5,600	Individual 1 of 3	14
Winter, D.A. Kinesiology Waterloo	Role of posture, balance and support in normal human gait	15,360	Individual	01
Winterbottom, R. Zoology Toronto	The anatomy, phylogeny and biogeography of perciform fishes	23,000	Individual 2 of 3	01
Winternitz, P. Centre de rech math Montréal	Méthodes de la théorie des groupes en physique et phénomènes non-linéaires	33,900	Individuelle 3 de 3	15
Wintle, H.J. Physics Queen's	Carrier transport effect in insulators	20,250	Individual 2 of 3	15
Wirasinghe, S.C. Civil Engineering Calgary	Analytical modelling and optimization of transport systems	26,000	Individual 3 of 3	06
Wise, R.A. Psychology Concordia	MFB motivational mechanisms	58,000	Individual 1 of 3	12
Wisner, P. Civil Engineering Ottawa	Comprehensive urban hydrology modeling	13,000	Individual	06
Withers, S.G. Chemistry British Columbia	Interactions and reactions of carbohydrates and proteins	31,438	Individual 3 of 3	02
Witherspoon, D.E. Psychology Mount Allison	Dissociation in memory performance	2,701	Individual 3 of 3	12
Witherspoon, D.E. Psychology Brock	Dissociation in memory performance	9,299	Individual 3 of 3	12
Witten, I.H. Computer Science Calgary	Advanced tooles for human-computer interaction	56,000	Individual 3 of 3	07
Wittke, P.H. Electrical Eng. Queen's	Communications systems and digital communications	17,600	Individual 3 of 3	11
Wobeser, G.A. Veter. Pathol. Saskatchewan	A study of the epizootiology of avian botulism	10,000	Individual 2 of 3	01
Wojciechowski, B.W. Chemical Eng. Queen's	Catalytic conversion of hydrocarbons	47,600	Individual 1 of 3	04
Wolfe, R.A. Commerce Toronto	The econometrics of ranked multiple choice models	10,000	Individual 2 of 2	06
Wolfe, S. Chemistry Queen's	1) Studies related to beta-lactam compounds 2) Structure-activity and structure-reactivity relationships	78,000	Individual 1 of 3	05
Wolfson, D.B. Math/Statistics McGill	Inference for stochastic processes	4,000	Individual 1 of 3	14

1.1 Operating Grants (continued) / Subventions pour dépenses courantes (suite)

Wolkowicz, G.S.K. Math/Statistics McMaster	Mathematical modelling of population interactions and chemical reactions	15,000	Individual 2 of 3	16
Wolkowicz, H. Combin./Optimiz. Waterloo	Mathematical programming, solutions of ill-posed problems and applications of optimization to matrix theory	14,560	Individual 1 of 3	16
Woloshyn, R.M. TRIUMF British Columbia	Theoretical physics	29,900	Individual 1 of 3	15
Wolowyk, M. Pharm./Pharmac. Sc Alberta	Hagfish erythrocytes: Characteristics of membrane transport systems	18,000	Individual 2 of 3	01
Wong, A.K.C. Systems Design Waterloo	Machine intelligence and pattern analysis systems	40,000	Individual 3 of 3	21
Wong, C.S. Mathematics Windsor	Optimal designs and capture recapture models	9,491	Individual 3 of 3	14
Wong, J.C.S. Math/Statistics Calgary	Abstract harmonic analysis on semigroups	8,941	Individual 2 of 3	16
Wong, J.W.N. Computer Science Waterloo	Performance evaluation of computer communications systems	46,900	Individual 2 of 3	07
Wong, J.Y. Mech. & Aeronaut. Carleton	Ground transport technology research	39,487	Individual 2 of 3	13
Wong, K.M. Elec. & Comp. Eng. McMaster	Digital signal processing applied to communication systems	20,500	Individual 3 of 3	11
Wong, L.T.K. Civil & Environmental Engi Windsor	Biological treatment of wastewater sludges	13,333	Individual 2 of 3	06
Wong, M.W. Mathematics York	Spectra of partial and pseudo-differential operators	8,388	Individual 3 of 3	16
Wong, R. Psychology British Columbia	Motivational processes in the syrian golden hamster	14,000	Individual 1 of 3	12
Wong, R.S.C. Applied Math. Manitoba	Asymptotic approximation of integrals	24,840	Individual 1 of 3	16
Wong, S.K.M. Computer Science Regina	1) Applications of inductive learning 2) Information retrieval	12,000	Individual 2 of 3	07
Wong, S.L. Biolog. Sciences Calgary	The studies of basic secretion mechanism in Bacillus subtilis	30,000	Individual 1 of 3	02
Wong, S.S.M. Physics Toronto	Subnucleonic degrees of freedom in nucleon-nucleon and nucleon-nucleus interaction	34,166	Individual 2 of 3	15
Wong, Y.S. Mathematics Alberta	Computational fluid dynamics and numerical algorithms on supercomputers	15,500	Univ. Res. Fellow 2 of 2	07

Wonham, W.M. Electrical Eng. Toronto	Mathematical foundations of control	38,000	Individual 2 of 3	11
Woo, C.C.S. Management Information Sys British Columbia	Providing tools for supporting distributed organizational work	14,000	Individual 1 of 2	07
Woo, G.C.S. Optometry Waterloo	Some experiments in visual optics	12,000	Individual 2 of 3	12
Woo, M.K. Geography McMaster	Modelling the hydrology of slopes in a continuous permafrost environment	38,170	Individual 2 of 3	10
Woo, M.K. Geography McMaster	Modelling the hydrology of slopes in a continuous permafrost environment	4,500	Northern Supplements 1 of 2	10
Woo, P.T.K. Zoology Guelph	Parasitic protozoans and the diseases they cause	41,000	Individual 3 of 3	01
Wood, C.M. Biology McMaster	Gas exchange, metabolism, acid-base balance, and ionic regulation in aquatic animals	66,500	Individual 3 of 3	01
Wood, D. Computer Science Waterloo	Computational geometry and data structure theory	46,000	Individual 2 of 3	07
Wood, H.C. Electrical Eng. Saskatchewan	Microprocessor hardware and software for power systems	16,900	Individual 1 of 3	11
Wood, J.M. Chem. & Biochem. Guelph	The biochemistry of proline transport and oxidation by Escherichia coli K-12	51,520	Individual 2 of 3	02
Wood, P.E. Chemical Eng. McMaster	Studies in turbulent mixing	22,500	Individual 3 of 3	04
Wood, R.J. Math,Stat&Comp Sc Dalhousie	Proarrows and their further applications	5,960	Individual 2 of 3	16
Wood, R.K. Chemical Eng. Alberta	Dynamics and control of process systems	18,564	Individual 2 of 3	04
Wood, S. Medical Genetics British Columbia	Physical dissection of human chromosome 8	20,000	Individual 1 of 3	02
Wood, S.A. Geological Sciences McGill	Solubility of ore-forming minerals in hydrothermal solutions	18,000	Individual 2 of 2	10
Woodbury, A.D. Geological Sciences McGill	Energy and mass transfer in porous media	14,472	Individual 2 of 3	06
Wooders, M.H. Economics Toronto	Continuum games with finite coalitions	10,580	Individual 3 of 3	16
Woodham, R.J. Computer Science British Columbia	Computer interpretation of remotely sensed data	23,555	Individual 3 of 3	07

Woodhams, R.T. Chemical Eng. Toronto	Thermoforming of ordered polymer laminates	48,472	Individual 2 of 3	04
Woodrow, J.E.J. Science Education British Columbia	Time-dependent models of grain-forming stellar atmospheres	2,000	Individual 3 of 3	17
Woodrow, R.E. Math/Statistics Calgary	Theory of structure of relations	5,960	Individual 2 of 3	16
Woods, D.R. Chemical Eng. McMaster	Surface phenomena as applied to the separation of particulate systems and to polymer systems	21,000	Individual 3 of 3	04
Woods, E.J. Math/Statistics Queen's	Ergodic theory and von Neumann algebras	11,185	Individual 3 of 3	16
Woods, R.G. Math./Astronomy Manitoba	1) Extensions and covers of tychonoff spaces 2) Subspaces of beta N	11,921	Individual 2 of 3	16
Woods, S.B. Physics Alberta	Metals at low temperatures	43,200	Individual 2 of 3	15
Woodside, B.C. Psychology Concordia	Hormone-environmental interactions and maternal behavior in the rat	15,000	Individual 1 of 2	12
Woodside, C.M. Sys. & Comp. Eng. Carleton	Modelling and design of distributed computer systems	33,000	Individual 2 of 3	07
Woodward, W.D. Nutrition Guelph	Immune functions in malnutrition	16,438	Individual 3 of 3	02
Woolley, J.C. Physics Ottawa	Ordered structures in semimagnetic alloys	16,080	Individual	15
Worobec, E.A. Microbiology Manitoba	The biochemical analysis of the high affinity glucose transport system of Pseudomonas aeruginosa	20,000	Individual 1 of 3	02
Worrall, B.M. Industrial Eng. Tech. Univ. of N.S.	Design of microcomputer based production control system	9,400	Individual 3 of 3	20
Worsley, K.J. Math/Statistics McGill	Change-point problems in statistical models	6,643	Individual 3 of 3	14
Wortis, M. Physics Simon Fraser	Structure and dynamics of interfaces	50,000	Individual 1 of 3	15
Wortman, D.B. Computer Science Toronto	Concurrent compilation	10,000	Individual	07
Wright, D.J. Management Sciences Ottawa	Capacity planning for local area networks	4,500	Individual 3 of 3	20
Wright, J.A. Earth Sciences Memorial U. of Nfld.	Seismic and geothermal measurements in sedimentary basins	19,200	Individual 1 of 3	10

Wright, J.A. Microbiology Manitoba	Mutants of somatic cells in culture	44,667	Individual 2 of 3	02
Wright, J.D. Chemical Eng. McMaster	Applied computer process control	16,501	Individual 2 of 3	04
Wright, J.M. Biology Dalhousie	DNA binding proteins of the nuclear matrix of Physarum polycephalum	26,300	Individual 2 of 3	02
Wright, J.S. Chemistry Carleton	Potential surfaces and reaction dynamics	28,000	Individual 2 of 3	05
Wrona, F.J. Biology Calgary	Population and physiological ecology of freshwater tricladida	17,808	Individual 3 of 3	18
Wu, J.C.F. Statistics Waterloo	Data resampling methods and inference from complex samples	28,000	Individual	14
Wu, P.P.C. Geology & Geophys. Calgary	Studies in the deformation of the earth	12,000	Individual 1 of 2	10
Wuest, J.D. Chimie Montréal	Accelerated reactions of bound substrates	35,004	Individual 2 of 2	05
Wyatt, G.R. Biology Queen's	Hormonal and developmental regulation of insect gene expression	75,000	Individual 1 of 3	02
Wyndham, R.C. Biology Carleton	Bacterial catabolic genes and DNA probe applications in freshwater and soil	19,300	Individual 1 of 3	02
Wynnyckyj, J.R. Chemical Eng. Waterloo	Reactions of compacted particulate solids of interest in extractive metallurgy	28,877	Individual 2 of 3	04
Wyss, U.P. Mechanical Eng. Queen's	EMG/muscle force: a model for slow and fast movements	14,370	Individual 3 of 3	13
Wyvill, B. Computer Science Calgary	3D modelling and animation by computer	20,134	Individual 3 of 3	07
Xistris, G.D. Mechanical Eng. Concordia	Reliability of mechanical systems & components through fatigue damage estimates	16,295	Individual 1 of 3	13
Xu, J. Electrical Eng. Toronto	Novel GaAs device theory and design	20,400	Individual	11
Yada, R.Y. Food Science Guelph	Structure-function study of food related proteins - aspartyl proteinases	17,000	Individual 3 of 3	03
Yaffe, L. Chemistry McGill	Application of nuclear chemistry to archaeology	18,000	Individual 1 of 3	21
Yagar, S. Civil Engineering Waterloo	Techniques for modelling and management of traffic	43,924	Individual 1 of 3	06

Yager, J.A. Pathology Guelph	Mechanisms of cell-mediated immunity to Corynebacterium equi infection in foals	24,000	Individual 3 of 3	01
Yahia, H. Génie bio-méd. École Polytechnique	* Voir Drouin, G. (École Polytechnique)		Équipe 3 de 3	13
Yalin, M.S. Civil Engineering Queen's	Sediment transport in open channels and rivers	25,000	Individual 3 of 3	06
Yamamoto, T. Microbiology Alberta	Infectious haematopoietic necrosis virus pathogenesis, and epidemiology	9,700	Individual 1 of 3	02
Yamauchi, H. Eng Materials Windsor	Nonequilibium engineering materials	18,000	Individual 1 of 3	04
Yamazaki, H. Biology Carleton	Immobilization of enzymes, cells and drugs for biotechnological and medical applications	20,000	Individual 3 of 3	02
Yang, H.Y.H. Computer Science Saskatchewan	Stationary and time varying scene analysis	14,000	Individual 2 of 3	07
Yannacopoulos, S. Mechanical Eng. Saskatchewan	The sensitivity of 2000 and 7000 aluminum alloys to corrosion fatigue and stress corrosion	14,171	Individual 2 of 3	13
Yasdi, R. Computer Science Windsor	An expert system for design of conceptual schemas	9,000	Individual 2 of 2	07
Yates, K. Chemistry Toronto	Studies in physical organic chemistry	78,720	Individual 1 of 3	05
Yates, P. Chemistry Toronto	Synthetic organic chemistry and organic photochemistry	50,000	Individual 1 of 3	05
Yau, M.K. Meteorology McGill	Mid-latitude squall lines and cumulus transports	23,000	Individual 3 of 3	17
Ydenberg, R.C. Biological Sciences Simon Fraser	Resource gathering and its relation to avian life histories	28,000	Univ. Res. Fellow 1 of 2	18
Yeadon, M.R. Physical Education Calgary	Computer simulation of human movement	15,000	Individual 2 of 3	01
Yedlin, M.J. Geophysics & Astronomy British Columbia	Exploration - oriented theoretical geophysics	19,500	Individual 2 of 2	10
Yee, H.K.C. Physique Montréal	Environment des quasars	25,000	Univ. Res. Fellow 2 of 2	17
Yeh, F.C.H. Forest Science Alberta	Genetic structure of forest trees	28,000	Individual 3 of 3	03
Yelle, H. Génie mécanique École Polytechnique	Étude des éléments de transmission mécanique en matières plastiques	21,237	Individuelle 1 de 3	13

Yellowley, I. Mechanical Eng. McMaster	Process modelling and real time monitoring of metal cutting operations	1,603	Individual	13
Yellowley, I. Mechanical Eng. British Columbia	Process modelling and real time monitoring of metal cutting operations	17,681	Individual 1 of 3	13
Yelon, A. Génie physique École Polytechnique	Propriétes des matériaux désordonnés	35,000	Individuelle 1 de 3	15
Yen, J.L. Electrical Eng. Toronto	VLBI and radio astronomy	25,000	Individual 3 of 3	17
Yen, S. TRIUMF British Columbia	* Refer to Alford, W.P. (Western Ontario)		Project	19
Yen, S. TRIUMF British Columbia	* Refer to Jackson, K.P. (Simon Fraser)		Project	19
Yen, S. TRIUMF British Columbia	IEP-170 - (n,p) reactions on He, Ta, U * with : Jackson, K.P.(Simon Fraser), Alford, W.P.(Western Ontario), Hicks, K.(Simon Fraser)	15,000	Project	19
Yen, S. TRIUMF British Columbia	* Refer to Hicks, K. (Simon Fraser)		Project	19
Yen, S. TRIUMF British Columbia	* Refer to Frekers, D. (British Columbia)		Project	19
Yen, W.T. Mining Eng. Queen's	Pressure oxidation and thiourea leaching of refractory gold ore	15,000	Individual 1 of 2	04
Yeomans, J.C. Soil Science Manitoba	Urease activity in soils of southern Manitoba	20,000	Individual 1 of 3	03
Yeomans, J.S. Psychology Toronto	Electrically evoked circling and self-stimulation	34,000	Individual 1 of 3	12
Yeung, E.C.T. Biolog. Sciences Calgary	Structural and biochemical aspects of angiosperm embryo development in vivo & in vitro	31,749	Individual 1 of 3	03
Yip, G.L. Electrical Eng. McGill	Optical waveguides for fiber optical communications	31,600	Individual	11
Yip, P.C.Y. Math/Statistics McMaster	Transforms in digital signal processing	11,400	Individual 2 of 3	11
Yong, R.N. Civ Eng/App Mech McGill	Clay soil structure control on contaminant-soil interaction properties, adsorption, and transport	82,000	Individual 1 of 3	06
Yongacoglu, A. Electrical Eng. Ottawa	Digital transmission techniques	18,800	Individual 2 of 3	11

Yoon, M.G. Psychology Dalhousie	Regeneration, synaptogenesis and synaptic reorganization in the visual system	23,000	Individual 2 of 3	01
Yoon, T.S. Physics Toronto	* Refer to Martin, J.F. (Toronto)		Project	19
Yoon, T.S. Physics Toronto	* Refer to Edwards, K.W. (Carleton)		Project	19
Yoon, T.S. Physics Toronto	* Refer to Patel, P.M.L. (McGill)		Project	19
Yoon, T.S. Physics Toronto	IPP-82.02 - The ARGUS experiment - beauty at DESY * with : Prentice, J.D., Edwards, K.W.(Carleton), Patel, P.M.L.(McGill), Orr, R.S., MacFarlane, D.B.(McGill)	210,000	Project	19
Yoon, T.S. Physics Toronto	* Refer to Stairs, D.G. (McGill)		Project	19
Yoon, T.S. Physics Toronto	* Refer to Frisken, W.R. (York)		Project	19
Yoon, T.S. Physics Toronto	* Refer to Smith, G.R. (Manitoba)		Project	19
York, D. Physics Toronto	Geochronology and isotope studies	119,000	Individual 1 of 3	10
You, J.H. Computer Science Alberta	Logic programming for artificial intelligence: An approach based on building in theories	17,000	Individual 2 of 2	07
Youdelis, W.V. Eng Materials Windsor	Transformations in alloys: Solidification, nucleation, precipitation	24,500	Individual 3 of 3	04
Young, B.A. Animal Science Alberta	Environmentally induced adaptive changes in whole-animal metabolism	15,000	Individual 3 of 3	01
Young, G.J. Geography Wilfrid Laurier	High mountain hydrology in a time of climatic change	14,000	Individual 1 of 2	10
Young, G.M. Geology Western Ontario	Late proterozoic evolution of the proto-pacific ocean	30,000	Individual 1 of 3	10
Young, L. Electrical Engineering British Columbia	Electrical engineering materials and device research	42,500	Individual 3 of 3	11
Young, P.G. Biology Queen's	Regulation of cell proliferation and transcription in mitochondria	25,924	Individual 3 of 3	02
Young, R.P. Geological Sciences Queen's	Seismic and ultrasonic characterisation of anisotropic rocks	33,390	Individual 2 of 2	10

Youson, J.H. Zoology Toronto	Developmental, trace metal, and physiological studies on fishes	60,039	Individual 1 of 3	01
Yovanovich, M.M. Mechanical Eng. Waterloo	1) Theoretical and experimental thermal contact resistance with engineering applications 2) Effective transport properties of heterogeneous substances 3) Surface element method applied to complex c	48,260	Individual 3 of 3	13
Yu, Y.N. Electrical Engineering British Columbia	Optimal stabilisation and dynamic security control of large electric power systems	14,000	Individual 2 of 3	11
Yuan, Y. Man. Sc./Inf.Sys. McMaster	Decision making strategy and decision support in matching	10,000	Individual 2 of 3	20
Yui, N. Mathematics Queen's	The arithmetic of algebraic varieties in low dimensions	18,913	Individual 3 of 3	16
Yuill, G.K. Mechanical Eng. Manitoba	Modelling and measurement of the infiltration of radon gas into houses refrigeration and air conditioning	12,000	Individual 1 of 3	13
Yuille, J.C. Psychology British Columbia	Studies of eyewitness memory	19,000	Individual 2 of 3	12
Yunik, M. Electrical Eng. Manitoba	Digital instrumentation	8,600	Individual 2 of 3	11
Zaccour, G. Marketing École des hautes études co	Calcul d'équilibres dans des marchés énergétiques	13,500	Individuelle 1 de 3	20
Zachariah, K. Biology Waterloo	Physiology of nematode - destroying fungi	14,146	Individual 3 of 3	03
Zacharko, R.M. Psychology Carleton	Stressor induced behavioural alterations	21,000	Individual 1 of 3	12
Zacharuk, R.Y. Biology Regina	1) Histopathology of bacterial pathogens in insects 2) Functional ultrastructure of insect sensilla and their transduction mechanisms	10,000	Individual 2 of 3	02
Zahar, R.V. Comp. & Info. Sc. Montréal	Recursive numerical algorithms	15,051	Individual 1 of 3	07
Zaheeruddin, M. Ctre.-Build. Stud. Concordia	Optimized microprocessor control strategies for buildings	14,500	Individual 1 of 3	06
Zaidi, H.R. Physics New Brunswick	Quantum optics and laser spectroscopy	10,000	Individual 1 of 3	15
Zaidman, S. Math/statistiques Montréal	Equations différentielles abstraites	5,960	Individuelle 2 de 3	16
Zaky, S.G. Electrical Eng. Toronto	Small computer architecture and applications	15,800	Individual 2 of 3	11

Zalik, S.E. Zoology Alberta	Studies on the cell surface during regeneration and development	40,000	Individual 2 of 3	02
Zamani, N. Math/Statistics Windsor	Adaptive p-version boundary element methods	10,920	Individual 1 of 3	16
Zamar, R.H. Statistics British Columbia	Bias robust estimation	8,433	Individual 2 of 3	14
Zames, G. Electrical Eng. McGill	Operator methods for large control systems	42,100	Individual 1 of 3	11
Zamir, L.O. Bactériologie Institut Armand-Frappier	Novel biosynthetic natural intermediates	35,000	Individual 2 of 3	02
Zamir, M. Applied Math. Western Ontario	Fluid dynamic aspects of the cardiovascular system/Three-dimensional and second order boundary layer flows	24,000	Individual	21
Zaremba, E. Physics Queen's	Theoretical study of electronic excitations in solids and surface physics	26,900	Individual 1 of 3	15
Zaremba, M.B. Informatique Québec-Hull	Intelligent control of tracking robot manipulators	10,000	Individuelle 2 de 2	07
Zawadzki, I.I. Physique Québec-Montréal	Radar measurements of convection and precipitation	20,000	Individuelle 3 de 3	17
Zaworotko, M.J. Chemistry Saint Mary's	Salt sustained liquid-liquid binary phases	10,000	Individual	05
Zee, J.A. Nutrition Laval	Characterization and quantitative determination of chromium ligand complexes in food	25,000	Individuelle 3 de 3	03
Zeidan, V. Mathematics Waterloo	Necessary and sufficient conditions for optimization and general control problems	9,388	Individual 3 of 3	16
Zelin, S. School of Engineer. Guelph	Enhanced anaerobic digestion of cellulose	15,000	Individual 1 of 2	04
Zeller, A.C. Anthropology Waterloo	Adult-infant interaction in free ranging macaca fascicularis	10,000	Individual	12
Zentilli, M. Geology Dalhousie	Metallogenic studies and thermochronology: Nova Scotia, and the central Andes of Chile	19,200	Individual 2 of 3	10
Zhou, S. Computer Science Toronto	Resource management and performance evaluation in distributed systems	15,000	Individual 1 of 2	07
Ziarko, W.P. Computer Science Regina	Machine learning with applications to information retrieval and design knowledge acquisition	6,844	Individual 2 of 3	07
Zidek, J.V. Statistics British Columbia	Nonparametric smoothing and Mult-Bayesian methods	32,000	Individual 1 of 3	14

Ziegler, T. Chemistry Calgary	Quantum mechanical calculations on transition metal systems of importance for catalysis by the Hartree-Fock-Slater method	24,000	Individual 3 of 3	05
Zielinski, Z.A. Civil Engineering Concordia	Thin wall panel/module segmental structures	29,000	Individual 1 of 3	06
Zielinsky, A. Electrical Eng. Victoria	Underwater acoustic communication and sensing	15,800	Individual 2 of 3	11
Ziemba, W.T. Commerce & Business Admin. British Columbia	Studies in stochastic programming	36,096	Individual 3 of 3	07
Zienius, R.H. Chemistry Concordia	* Refer to Langford, C.H. (Concordia)		Team 2 of 3	05
Zimmerman, A.M. Zoology Toronto	High pressure on gene expression * with : Zimmerman, S.(York)	30,000	Team 2 of 3	02
Zimmerman, S. Natural Sciences York	* Refer to Zimmerman, A.M. (Toronto)		Team 2 of 3	02
Zinde-Walsh, V. Economics Western Ontario	Inference in econometric models with correlated errors	2,127	Individual 3 of 3	14
Zinde-Walsh, V. Economics McGill	Inference in econometric models with correlated errors	3,873	Individual 3 of 3	14
Zingg, D.W. Aerospace Studies Toronto	Computational aerodynamics	18,084	Individual 1 of 3	13
Ziogas, P.D. Electrical Eng. Concordia	Advanced static power converters for automated industrial processes	23,800	Individual 3 of 3	11
Zizler, V. Mathematics Alberta	Renorming theory of Banach spaces and its applications	11,185	Individual 3 of 3	16
Zlobec, S. Math/Statistics McGill	Input optimization	10,920	Individual	16
Zmeureanu, R.G. Ctre.-Build. Stud. Concordia	Design of energy-efficient buildings	14,500	Individual 1 of 3	06
Znotinas, N.M. Physics/Comp. Sci. Wilfrid Laurier	Cluster validation using statistical significance	6,000	Individual 3 of 3	14
Zodrow, E.L. Geology Cape Breton, University Co	Biostratigraphy of the Canadian upper carboniferous system	15,000	Individual 1 of 3	10
Zoerb, G.C. Agricult. Eng. Saskatchewan	Analysis techniques for tractor performance	8,590	Individual 3 of 3	13
Zouros, E. Biology Dalhousie	1) Evolutionary genetics of Drosophila 2) Population genetics of marine molluscs	44,000	Individual 2 of 3	18

Zsombor-Murray, P.J.A. Mechanical Eng. McGill	Application of programmable automata to the control of dynamic systems * with : Vroomen, L.J.	27,570	Team 3 of 3	13
Zuberek, W.M. Computer Science Memorial U. of Nfld.	Modelling and performance analysis using timed petri nets	16,651	Individual 1 of 3	07
Zucker, S.W. Electrical Eng. McGill	Computational vision: Theory and application	38,400	Individual 2 of 3	11
Zuckermann, M.J. Physics McGill	1) Theoretical studies of lipid bilayers and monolayers 2) Computer simulation in statistical physics	41,700	Individual 3 of 3	15
Zukotynski, S. Electrical Eng. Toronto	Semiconductors, amorphous; the study of new materials for semiconductor device application	18,100	Individual 2 of 3	11
Zwack, P. Physique Québec-Montréal	Meso and synoptic scale vertical motion calculations	5,000	Individual 2 of 3	17

1.2 Collaborative Research Initiatives / Actions de recherche collective

1.2.1 Collaborative Special Project and Program Grants / Subventions à des projets et programmes collectifs spéciaux

Name/Nom	Title/Titre	$	Inst./Vers.
Anger, C.D. Physics York	A collaborative programme in planetary astronomy	37,000	
Boyd, R. Geology Dalhousie	Investigation of the sequence stratigraphy concept using sedimentol- ogy, seismic reflection and micropaleontology on ODP legs 122, 123 and 124.	30,700	1 of 2
Calvert, S.E. Oceanography British Columbia	Geochemistry of Black Sea sediments	56,794	2 of 2
Dusseault, M.B. Earth Sciences Waterloo	Consolidation Behaviour of Sediments Recovered During ODP-Leg 117 * with : Nobes, D.C.	11,345	
Eyles, N. Geology Toronto	Glaciomarine deposition in the Gulf of Alaska-key to high northern latitude Paleoceanography and Neogene climate history. * with : Halls, H.C., Eyles, C.H.(McMaster)	74,850	
Krebs, C.J. Zoology British Columbia	Experimental analysis of vertebrate community dynamics in the Boreal forest * with : Smith, J.N.M., Sinclair, A.R., Boonstra, R.(Toronto), Dale, M.R.T.(Alberta), Boutin, S.A.(Guelph), Hannon, S.(Alberta)	276,453	3 of 3
Macko, S.A. Earth Sciences Memorial U. of Nfld.	Neogene/Quaternary glacial history of the Weddell Sea, Antarctica, ODP Leg 113 * with : Piper, D.J.W.(Dalhousie)	59,900	1 of 2
Murphree, J.S. Physics Calgary	Science Team activities in support of a UV imager for the Viking satellite * with : Anger, C.D., Llewellyn, E.J.(Saskatchewan), McEwen, D.J.(Saskatchewan), Rostoker, G.(Alberta), Shepherd, G.G.(York), Venkatesan, D., Cogger, L.L., McConnell, J.C.(York), Link, R.(York)	73,000	4 of 4
Pedersen, T.F. Oceanography British Columbia	Quartenary history of upwelling,paleoproductivity and the oxygen minimum on the Oman margin * with : Macko, S.A.(Memorial U. of Nfld.)	66,820	2 of 3
Schiff, H.I. Chemistry York	Northern wetlands project	200,000	
Scott, D.B. Ctre Marine Geol. Dalhousie	Neogene paleoceanography at ODP Legs 116 & 119, a North-South transect in the Indian Ocean * with : Medioli, F.S., Kaczmarska-Ehrman, I.(Mount Allison)	48,000	2 of 2

1.2.1 Collaborative Special Project and Program Grants (continued) / Subventions à des projets et programmes collectifs spéciaux (suite)

Shepherd, G.G. Physics York	Scientific analysis support for WINDII(Wind Imaging Interferometer)	57,000	2 of 3

1.2.2 Special National Programs / Programmes nationaux spéciaux

Name/Nom	Title/Titre	$	Inst./Vers.
Clarke, F.H. Centre de rech. math. Montréal	Centre de recherches mathématiques	200,000	3 de 3
Clowes, R.M. Lithoprobe secretariat British Columbia	Lithoprobe phase II	3,100,000	2 of 3
Collins, M.F. Physics McMaster	McMaster nuclear reactor	600,000	2 of 2
Dence, M. Royal Society of Canada	The Canadian Global Change Program	50,000	
Malpas, J.G. ODP Secretariat Memorial U. of Nfld.	Ocean Drilling Program Secretariat	138,990	1 of 3
Robinson, P.T. Ctre. Marine Geol. Dalhousie	Canadian National Committee for the Ocean Drilling Program	8,999	
Tremaine, S.D. Canadian I.T.A. Toronto	Canadian Institute for Theoretical Astrophysics	311,000	3 of 3
ODP-International	Contribution to the Ocean Drilling Program membership fee	759,000	

1.2.3 Installation Development / Mise au point d'installations

Name/Nom	Title/Titre	$	Inst./Vers.
Astbury, A. Physics Victoria	Construction of the SLD detector at the SLAC linear collider * with : Axen, D.A.(British Columbia), Mason, G.R., Beer, G.A., Robertson, L.P., Oram, C.J.(British Columbia), Olin, A., Keeler, R.K., Dubois, R., Sobie, R.J.(British Columbia)	268,081	2 of 2
Collins, M.F. Physics McMaster	Dual beam neutron spectrometer * with : Armstrong, R.L.(Toronto), Stager, C., Torrie, B.H.(Waterloo), Egelstaff, P.A.(Guelph), Fawcett, E.(Toronto), Harrison, J.P.(Queen's), Taylor, D.R.(Queen's), Greedan, J.E.	35,470	4 of 4
Collins, M.F. Physics McMaster	Engineering studies of McMaster university MAPLE nuclear reactor * with : Chang, J.S., Garland, W.J., Shoukri, M.	35,000	
Ewan, G.T. Physics Queen's	Sudbury Neutrino Observatory	49,000	
Martin, J.F. Physics Toronto	Canadian elements of the ZEUS detector * with : Prentice, J.D., Edwards, K.W.(Carleton), Frisken, W.R.(York), Patel, P.M.L.(McGill), Yoon, T.S., Stairs, D.G.(McGill), Luste, G.J., Smith, G.R.(Manitoba), Conetti, S.(McGill), Leroy, C.(McGill), Bailey, D.C., Orr, R.S.	170,000	4 of 4
Martin, J.F. Physics Toronto	Canadian components of the ZEUS detector at HERA * with : Prentice, J.D., Edwards, K.W.(Carleton), Frisken, W.R.(York), Patel, P.M.L.(McGill), Yoon, T.S., Stairs, D.G.(McGill), Luste, G.J., Smith, G.R.(Manitoba), Conetti, S.(McGill), Leroy, C.(McGill), Orr, R.S., Hanna, D.S.(McGill)	1,711,000	3 of 5
Stairs, D.G. Institute of Particle Phys	Canadian contribution to the HERA project at DESY	723,513	2 of 3
Walden, P.L. TRIUMF British Columbia	DASS/SASP (dual arm spectrometer system / second arm spectrometer) * with : Jones, G., McDonald, W.J.(Alberta), Auld, E.G., Olsen, W.C.(Alberta), Kitching, P., Hutcheon, D.A.(Alberta), Miller, C.A.(Alberta), Abegg, R., Lolos, G.J.(Regina), Haüsser, O.F.(Simon Fraser), Yen, S., Mathie, E.L.(Regina), Hicks, K.(Simon Fraser)	210,000	2 of 2

1.2.4 Infrastructure Grants / Subventions d'infrastructure

1.2.4.1 Major Infrastructure Grants / Subventions spéciales d'infrastructure

Name/Nom	Title/Titre	$	Inst./Vers.	Com.
Bancroft, G.M. Chemistry Western Ontario	Canadian synchrotron radiation facility (CSRF) * with : Brion, C.E.(British Columbia), Cavell, R.G.(Alberta), Guillet, J.E.(Toronto), Shinozaki, D.M., Hitchcock, A.P.(McMaster), Norton, P.R., Lau, L.W.M.	82,000	2 of 3	105
Berlinsky, A.J. Inst. for Mat. Res McMaster	Institute for Materials Research: Materials preparation and analysis and electron microscopy facilities	150,000	2 of 2	105
Boisvert, J. Génie énergétique École Polytechnique	Réacteur "SLOWPOKE" de l'Ecole Polytechnique * avec : Perrault, G., Zikovsky, L., Kennedy, G.G.	45,000	2 de 3	105
Bottomley, F. Chemistry New Brunswick	Mass spectrometer * with : Findlay, J.A., Passmore, J., Valenta, Z., Whitney, N.J., Jay, E.W.K., Kayser, M.M., Humphries, R.E.	27,000	2 of 3	105
Cardinal, A. Biologie Laval	Service d'équipement océanographique du GIROQ * avec : D'Anglejan, B.F.(McGill), Leggett, W.(McGill), Ingram, R.G.(McGill), Legendre, L., Dodson, J.J., Bourget, E., Himmelman, J.H., Fortier, L.	90,000	1 de 3	105
Chatt, A. Chemistry Dalhousie	Dalhousie University SLOWPOKE-2 reactor (DUSR) * with : Ryan, D.E.	68,000	2 of 3	105
Clowes, R.M. Geophys. & Astron. British Columbia	Research processing facility for seismic and other geophysical data * with : Ellis, R.M., Ulrych, T.J., Oldenburg, D.W., Yedlin, M.J.	42,085	2 of 3	105
Collins, M.F. Physics McMaster	Neutron scattering facilities at Chalk River * with : Armstrong, R.L.(Toronto), Stager, C., Torrie, B.H.(Waterloo), Egelstaff, P.A.(Guelph), Fawcett, E.(Toronto), Harrison, J.P.(Queen's), Taylor, D.R.(Queen's), Greedan, J.E.	55,000	3 of 3	105
Filion, L. Géographie Laval	Station de recherche du Centre d'études nordiques à Poste-de-la-Baleine (Québec subarctique) * avec : Séguin, M.K., Payette, S., Allard, M., Lortie, G.	55,000	1 de 3	105
Goldak, J. Mech. & Aeronaut. Carleton	Interdisciplinary advanced software resource	35,000	2 of 3	105
Haedrich, R.L. Mar. Sc. Res. Lab Memorial U. of Nfld.	Marine sciences research laboratory	250,000	2 of 3	105
Hamacher, V.C. Computer Science Toronto	Computer Systems Research Institute (CSRI) laboratory	225,000	3 of 3	105

Haykin, S. Elec. & Comp. Eng. McMaster	Signal processing computer for the communications research laboratory * with : Campbell, C.K., De Buda, R., Yip, P.C.Y., Taylor, D.P., Carter, C.R., Wong, K.M., Todd, T.D., Weaver, C.F.	45,000	3 of 3	105
Hunte, W. Biology McGill	Bellairs Research Institute of McGill University * with : Carefoot, T.H.(British Columbia), Lewis, J.B., Marsden, J.C., Nursall, J.R.(Alberta), Stearn, C.W., Reiswig, H.M., Patriquin, D.G.(Dalhousie), Lefebvre, L., Mladenov, P.V.(Mount Allison), Scheibling, R.E.(Dalhousie)	65,000	3 of 3	105
Jervis, R.E. Chemical Eng. Toronto	University of Toronto SLOWPOKE nuclear reactor facility (UTSRF) * with : Harvey, H.H., Naldrett, A.J., Pencharz, P.B.	73,000	2 of 3	105
L'Espérance, G. Métallurgie École Polytechnique	Laboratoire de caractérisation microscopique des matériaux (LCM2) * avec : Dorlot, J.M., Lafontaine, J.G.(Laval), Rigaud, M.A.J., Dickson, J.I., Yelon, A., Ajersch, F., Wertheimer, M.R., Currie, J.F., Sacher, E., Cutler, L.R.	60,000		105
Lessard, L. Physique Montréal	Accélérateurs du laboratoire de physique nucléaire: physique appliquée * avec : Martin, J.P., Houdayer, A.	120,000	2 de 2	105
Levine, M.D. Electrical Eng. McGill	McGill Research Centre for intelligent machines	61,000	2 of 3	105
Litherland, A.E. Physics Toronto	IsoTrace laboratory * with : Rucklidge, J.C., England, J.(Alberta), MacDonald, G.M.(McMaster), Irving, W.N., Lubell, D.(Alberta)	125,000	2 of 2	105
McInerney, J.E. Biology Victoria	Bamfield Marine Station * with : Scudder, G.G.E.(British Columbia)	215,000	1 of 3	105
McIntyre, N.S. Chemistry Western Ontario	Surface Science Western * with : Brown, J.D., Sheasby, J.S., Bancroft, G.M., Fyfe, W.S., Martin, R.R., Lau, L.W.M.	78,780	1 of 2	105
Mitchell, K.A.R. Chemistry British Columbia	Monochromatized fine-beam XPS system for surface studies * with : Frost, D.C., Ogryzlo, E.A., Pulfrey, D.L., Tromans, D., Weinberg, F., Young, L., Parsons, R.R., Brooks, D.E., Morrison, S.R.(Simon Fraser), Brunette, D.M.	55,000	2 of 2	105
Moo-Young, M. Chemical Eng. Waterloo	Infrastructure resources for industrial biotechnology research	70,000	2 of 3	105

Munro, J.I. Computer Science Waterloo	Institute for computer research	400,000	3 of 3	105
O'Dor, R.K. Biology Dalhousie	Aquatron laboratory	89,200	2 of 3	105
Peltier, W.R. Physics Toronto	Centre for large scale computation * with : Gerry, M.C.L.(British Columbia), Jacobs, P.W.M.(Western Ontario), Kronberg, P.P., Mitchell, K.A.R.(British Columbia), Rowe, D.J., Trainor, L.E.H., Wong, S.S.M., Egelstaff, P.A.(Guelph), Bandrauk, A.D.(Sherbrooke), Frind, E.O.(Waterloo), Cho, H.R., Berlinsky, A.J.(McMaster), Curran, J.H., Rowe, R.K.(Western Ontario), Baliga, B.R.(McGill), Jackson, K.R., L	194,000		105
Robinson, M. Arctic Institute of North Calgary	Kluane Lake Research Station * with : Clarke, G.K.C.(British Columbia), Harris, S.A., Johnson, P.G.(Ottawa), Krebs, C.J.(British Columbia), Smith, J.N.M.(British Columbia), Dale, M.R.T.(Alberta), Boutin, S.A.(Guelph), Smart, C.(Western Ontario), Hannon, S.(Alberta)	60,000	1 of 2	105
Rousseau, J.M. Ctr rech. transports Montréal	Centre de recherche sur les transports	60,000	2 de 3	105
Savidge, R.A. Forest Resources New Brunswick	Technician salary for operation/maintenance of GC-MSD	25,000	2 of 3	105
South, G.R. Huntsman Marine	Huntsman Marine Laboratory * with : Scott, W.B., Glebe, B.D., Pohle, G.W., Foster, J.R.	220,000	3 of 3	105
Tronnes, R.G. Geology Alberta	High-pressure laboratory for research in geochemistry and geophysics * with : Fleet, M.E.(Western Ontario), Greenwood, H.J.(British Columbia), Muehlenbachs, K., Etsell, T.H.	70,000	2 of 3	105

1.2.4.2 Access to Supercomputers / Accès aux super-ordinateurs

Name/Nom	Title/Titre	Facility*/ Installation*	Hours Awarded/ Heures allouées
Bader, R.F.W. Chemistry McMaster	Properties of atoms in molecules	OCLSC	70
Bandrauk, A.D. Chimie Sherbrooke	Behaviour of molecules in intense electromagnetic fields - nonlinear photochemistry and laser pulse propagation of high intensities	OCLSC	35
Beaumont, C. Oceanography Dalhousie	Dynamics of the lithosphere during deformation	AES	60
Berlinsky, A.J. Inst. Material Research McMaster	Computer simulations of the properties of Type 11 superconductors	OCLSC	30
Black, J.E. Physics Brock	The molecular dynamics of rare gases absorbed on metals	OCLSC	15
Bui, T.D. Comp. Sc. Concordia	Numerical solution of the Navier-Stokes equation in 3-D	OCLSC	10
Cedergren, R. Centre Rech. Math. Montreal	The evolutionary descent of major organismal groupings	OCLSC/AES	20/10
Cho, H.R. Physics Toronto	Numerical modelling of mesoscale dynamical processes in the earth's atmosphere	OCLSC	25
Conetti, S. Physics McGill	Charmonium and direct photon production by NT, P and P at 300 GEV/C. Data analysis and Monte Carlo studies on Cray X-MP supercomputer	OCLSC	10
Corey, G.C. Chimie Montreal	Molecule-surface collision dynamics	OCLSC	25
Derome, J. Meteorology McGill	Interaction between high and low frequency oscillations in the atmosphere	AES	10
Dube, L.J. Physique Laval	Non-perturbative theory of ion-atom collisions	OCLSC	10
Dunlop, D.J. Physics Toronto	Three-dimensional ferromagnetic coupled-spin structures	OCLSC	70
Egelstaff, P. Physics Guelph	Computer simulation of fluids	OCLSC	85
Epstein, N. Chemical Eng. British Columbia	Mathematical modelling of spouted beds	OCLSC	25
Fraga, S. Chemistry Alberta	Accurate theoretical prediction of the energy levels of atoms and their positive ions	OCLSC/AES	15/20
Franek, E. Computer Science McMaster	Computational combinatorics	OCLSC	10

1.2.4.2 Access to Supercomputers (continued) / Accès aux super-ordinateurs (suite)

Gentry, R. Comp. Stats. Guelph	Computer simulation of lipid surface reactions in blood coagulation	OCLSC	15
Gerry, M.C.L. Chemistry British Columbia	Microwave and high resolution infrared spectroscopy of gases	OCLSC/AES	5/5
Goddard, J.D. Chemistry & Bioch. Guelph	Supercomputer research in chemistry: applications of ad initio computational quantum chemistry	OCLSC	15
Grant, M. Physics McGill	Simulations of pattern formation in first-order phase transitions	OCLSC	85
Gray, C. Physics Guelph	Theory and computer simulation studies of molecular fluids	OCLSC	25
Guevara, M. Physiology McGill	Numerical simulation of propagating action potentials	OCLSC/AES	10/20
Harris, R. Physics McGill	Electrical conductivity of metallic glasses	OCLSC	20
Henricksen, R. Physics Queen's	Studies of the fractal nature of turbulence, with specific applications to H11 regions and giant molecular clouds	OCLSC	25
Hrymak, A. Chemical Eng. McMaster	3-D effects in polymer processing	OCLSC	25
Hsieh, W. Ocean British Columbia	Numerical ocean modelling	OCLSC	20
Jarvis, G.T. Earth and Atmos. Sc. York	Convection in the earth's mantle	OCLSC/AES	50/15
Johnston, T.W. Énergie-INRS	Simulation numérique de l'accélération de particules dans le battement résultant de l'interaction de deux ondes laser avec un plasma	OCLSC	25
Kapral, R. Chemistry Toronto	Molecular dynamics simulations of chemical reactions in liquids	OCLSC	55
Klaasen, G.P. Earth & Atmos. Sc. York	Numerical modelling of atmospheric fluid dynamics	OCLSC	10
Kroeger, H. Physique Laval	Lattice field theory	OCLSC	15
Krolik, J. Elec. and Comp. Concordia	Broadband passive sonar array processing	OCLSC	15

1.2.4.2 Access to Supercomputers (continued) / Accès aux super-ordinateurs (suite)

Kronberg, P. Astronomy Toronto	A computational search for cosmic "Dark Matter" based on observational data from interacting galaxy systems	OCLSC	85
Landstreet, J.D. Astronomy Western Ontario	Modelling of chemical abundance distributions and magnetic geometries of hot stars	OCLSC	45
Lewis, L. Physique Montréal	Étude des propriétés structurales des matériaux par simulation numérique	OCLSC	25
Lin, C.A. Meteorology McGill	Modelling studies of the large scale upper ocean circulation, and melting induced mesoscale circulations in the atmosphere	OCLSC/AES	20/40
Lovejoy, S. Physics McGill	Radiative transfer in fractal clouds	OCLSC	10
Malli, G.L. Chemistry Simon Fraser	Ab initio relativistic quantum chemistry	OCLSC	25
Marchand, R. Énergie INRS	Computer modelling of a divertor plasma	OCLSC	10
Matte, J.P. Énergie INRS	Simulation cinétique des plasmas créés par laser et du rayonnement X émis	OCLSC	25
McConnell, J. Earth & Atmos. Sc. York	Development of 3-D chemical dynamical model of the middle atmosphere	OCLSC	20
Michaud, G. Physique Montreal	Stellar evolution	OCLSC	20
Michel, A. Chimie Sherbrooke	Mécanique quantique et dynamique des structures moléculaires	OCLSC	10
Mitchell, K.A.R. Chemistry British Columbia	Surface crystallographic studies with low-energy electron diffraction	OCLSC	15
Moore, G.W.K. Physics Toronto	Investigations into the structure of atmospheric fronts	OCLSC	25
Mountain, D. McMaster	Time-of-use demand system estimation	OCLSC	10
Peltier, W.R. Physics Toronto	Hydrodynamic complexity in planets and planetary atmosphere	OCLSC/AES	195/30

Poirier, R. Chemistry Memorial	Quantum mechanical calculations on large molecules of biochemical interest and program vectorization	OCLSC	10
Pritchard, H.O. Chemistry York	Thermal explosion modelling	OCLSC	25
Robert, A. Physique UQUAM	Modèle régional lagrangien	AES	20
Rothstein, S. Chemistry Brock	Diffusion quantum Monte-Carlo	OCLSC	10
Rowe, R.K. Civil Eng. Western Ontario	Three dimensional simulation of soft ground tunnelling	OCLSC	45
Rucinski, S. Physics York	Reflection effect of stellar envelopes with turbulent convection	OCLSC	10
Salahub, D.R. Chimie Montreal	Quantum chemistry of transition metal clusters and their interactions with adsorbates	OCLSC/AES	85/30
Salcudean, M. Mechanical Eng. British Columbia	Computation of transport phenomena	OCLSC	45
Smith, V.H. Chemistry Queen's	Electronic structure calculations	OCLSC	105
Southern, B. Physics Manitoba	Theoretical studies in condensed matter physics (1) disordered systems (2) phase transitions	OCLSC	10
Stangeby, P.C. Inst. Aerospace Toronto	Monte Carlo modelling of impurity atoms/ ions in fusion plasmas	OCLSC	20
Tanguay, P.A. Génie chimique Laval	Modélisation de problèmes thermo-fluides en 3 dimensions, par la méthode des éléments finis	OCLSC/AES	45/20
Thorson, W.R. Chemistry Alberta	Close-coupling study of ionization processes in proton-hydrogenatom collisions, 1-10 KEV/AMU	OCLSC	10
Trainor, L.E.H. Physics Toronto	I. Spin-glass models of neural networks II. Viscoelastic theory in the developmental biology. III. Phase transitions in lipid bilayers	OCLSC	10
Tso, W.K. Civil Eng. McMaster	Damage potential of strong seismic ground motions to engineering structures	OCLSC	10
Vosko, S.H. Physics Toronto	Theoretical studies of many electron systems	OCLSC	35

1.2.4.2 Access to Supercomputers (continued) / Accès aux super-ordinateurs (suite)

Wildman, T. Chemistry McMaster	Calculations of molecular electronic structure and reaction dynamics	OCLSC	10
Wong, S.S.M. Physics Toronto	Subnucleonic degrees of freedom in nucleon-nucleon and nucleon-nucleus interaction	OCLSC	35
Yau, M.K. Meteorology McGill	Simulations of (1) rapidly intensifying cyclones in CASP (2) Convective outbreak in Alberta	OCLSC	25
Zamani, N. Math/Stats. Windsor	Parallel processing in computational solid and fluid mechanics	OCLSC	10

* AES - Environment Canada, Atmospheric Environment Service / Environnement Canada, Service de l'environnement atmosphérique

OCLSC - Ontario Centre for Large Scale Computation at the University of Toronto / Ontario Centre for Large Scale Computation de l'Université de Toronto

1.2.4.3 Infrastructure Grants / Subventions d'infrastructure

Name/Nom	Title/Titre	$	Inst./Vers.	Com.
Ackermann, H.W. Microbiologie Laval	Centre de référence pour virus bactériens "Félix d'Hérelle"	25,000	2 de 3	02
Aitcin, P.C. Génie civil Sherbrooke	Équipe technique de soutien au groupe de recherche en matériaux de génie civil de l'Université de Sherbrooke * avec : Ballivy, G.	50,000	1 de 3	06
Allen, O.B. Animal/Poultry Sc. Guelph	The statistical support unit * with : Chapman, G.R., Dash, A., Hines, W.G.S., Hubert, J.J., Holt, J.D., Mullen, K., Willan, A.R.	36,000	1 of 3	14
Al Taweel, A.M. Chemical Eng. Tech. Univ. of N.S.	Maritime IDA facility * with : Chen, B.H., MacKay, G.D.M., Sarwal, S.N., Marble, A.E., Watts, K.C., Pegg, M.J., Militzer, J., Basu, P.	25,000	2 of 3	04
Andrews, D.F. Statistics Toronto	Statistical computing facility * with : Srivastava, M.S., Feuerverger, A., Guttman, I., Evans, M.J., McDunnough, P., Lockhart, R.A., Broverman, S.A., Reid, N., Chan, B., DiCiccio, T.J., Tibshirani, R.J.	30,000	1 of 3	14
Armstrong, J.B. Biology Ottawa	University of Ottawa Axolotl Colony	20,000	2 of 2	02
Armstrong, W.W. Computer Science Alberta	Graphics and distributed computation research group * with : Marsland, T.A., Tartar, J., White, L.J., Green, M.W., Schaeffer, J., Joe, B.	68,000	1 of 3	07
Austin, G.L. Physics McGill	McGill radar weather observatory * with : Schuepp, P.H., Leighton, H.G., Lovejoy, S.M.	60,000	3 of 3	17
Banister, E.W. Kinesiology Simon Fraser	Environmental physiology unit * with : Morrison, J.B., Mekjavic, I.B., Hedges, D.G.	36,000		01
Barnes, C.R. Earth Sciences Memorial U. of Nfld.	Centre for earth resources research * with : Williams, H., Fahraeus, L.E., Strong, D.F., Fryer, B.J., Malpas, J.G., Gale, J.E., Hiscott, R.N., Miller, H.G., Rivers, C.J.S., Jenner, G.A., Quinlan, G.M., Burden, E.T., Wilton, D.H.C.	55,000	2 of 2	10
Bell, R.A. Chemistry McMaster	McMaster magnetic resonance laboratories * with : Birchall, T., Childs, R.F., Eaton, D.R., MacLean, D.B., Spenser, I.D., Warkentin, J., McGlinchey, M.J., Schrobilgen, G.J.	25,000	3 of 3	05
Bennett, G.F. Biology Memorial U. of Nfld.	International Reference Centre for Avian Haematozoa	15,000	3 of 3	18
Bertrand, M. Inst. de génie biomédical École Polytechnique	Laboratoire de traitement numérique des images * avec : Guardo, R., Mailloux, G.	14,900	2 de 3	11

Bertrand, M.J. Chimie Montréal	Centre regional de spectrometrie de masse de Montréal * avec : Burnell, R.H.(Laval), Hanessian, S., Rye, R.T.B.(Concordia)	32,000	2 de 3	05
Bérubé, M.A. Géologie Laval	Professionnel de recherche en microanalyse et physico-chimie appliquées * avec : Locat, J.E.	20,000	2 de 3	04
Beveridge, T.J. Microbiology Guelph	Guelph Regional Scanning Transmission Electron Microscope Facility	10,000	3 of 3	02
Bird, D.M. Ren. Resources McGill	Macdonald Raptor Research Centre---kestrel colony * with : Frost, B.J.(Queen's), Rau, M.E.	20,000	2 of 3	18
Boag, P.T. Biology Queen's	DNA laboratory for population biology * with : Cooke, F., Robertson, R.J., White, B.N., Weatherhead, P.J.(Carleton), Montgomerie, R.D.	20,000	1 of 3	18
Bochmann, G.V. Infor. & rech opér. Montréal	Laboratoire d'informatique appliquée * avec : Stewart, N.F., Vaucher, J., Gecsei, J., Cerny, E., Christen, C.A., Thalmann, D., Lustman, F., Lapalme, G., Frasson, C., Aboulhamid, E.M., Boyer, M.	105,000	3 de 3	07
Bolton, C.T. Astronomy Toronto	The David Dunlap Observatory image processing system * with : Dyer, C.C.	22,000	1 of 3	17
Bonn, F. Géographie et CARTEL Sherbrooke	Centre d'applications et de recherches en télédétection * avec : Gwyn, Q.H.J., Dubois, J.M., Brochu, R., Royer, A., Granberg, H.B.	28,000	2 de 2	21
Boothroyd, A.R. Electronics Carleton	Solid state device and IC fabrication facility * with : Copeland, M.A., Thomas, R.E., Chan, C.H., Syrett, B.A., Tarr, N.G.	42,300	2 of 3	11
Bosisio, R.G. Génie électrique École Polytechnique	Laboratoire de recherches en micro-ondes/génie électrique * avec : Gagné, J.M., Bose, T.K.(Québec-Trois-Rivières), Hoefer, W.J.R.(Ottawa), Gauvin, R., Akyel, C.	32,000		11
Boyd, R. Ctre Marine Geol. Dalhousie	Skilled technical staff of the centre for marine geology, Dalhousie University * with : Medioli, F.S., Schenk, P.E., Zentilli, M., Robinson, P.T., Scott, D.B., Ryall, P.J.C., Gibling, M.R.	50,000	2 of 3	10
Boyd, R.J. Chemistry Dalhousie	Dalhousie University Perkin-Elmer 3230 computer * with : Arnold, D.R., Grindley, T.B., Wasylishen, R.E., Cameron, T.S.	4,000	2 of 3	05

Bregman, A.S. Psychology McGill	Centralized Computer Facility of Psychological Research * with : Ramsay, J.O., Marley, A.A.J., Baker, A.G., Takane, Y., Ostry, D.J.	76,931	3 of 3	12
Brewster, J.F. Statistics Manitoba	Statistical advisory service * with : Chan, L.K.	25,000	1 of 3	14
Brisse, F. Chimie Montréal	Laboratoire de diffraction des rayons X * avec : Beauchamp, A.L.	39,900	1 de 3	05
Broekhoven, L.H. Math/Statistics Queen's	George L. Edgett Statistical Laboratory	17,500	2 of 3	14
Brooks, C. Géologie Montréal	Université de Montréal * with : Ludden, J.N.	12,000		10
Brown, K.S. Stat. & Actuar. Sc Waterloo	Statistical consulting service * with : Bennett, G.W., Sprott, D.A., Whitney, J.B., Young, J.C., Lawless, J.F., Thompson, M.E., MacKay, R.J., Kalbfleisch, J.D., McLeish, D.L., Abraham, B., Matthews, D.E., Farewell, V.T., Oldford, R.W.	28,000	2 of 3	14
Brumer, P.W. Chemistry Toronto	Chemistry scientific computing facility * with : Csizmadia, I.G., Dove, J.E., Polanyi, J.C., Valleau, J.P., Yates, K., Kapral, R.E., Ozin, G.A., Whittington, S.G., Moskovits, M., McClelland, R.A., Farrar, D.H., Fraser, S.J.	30,000	1 of 3	05
Bryman, D.A. TRIUMF Victoria	TRIUMF research assistants IEP-84 * with : Kitching, P.(Alberta), Blackmore, E.W.(British Columbia), Poutissou, J.M.A.(British Columbia), Macdonald, J.A.(British Columbia), Numao, T.(British Columbia), Cresswell, J.V.(British Columbia)	300,000		19
Buckley, A.G. Math,Stat&Comp Sc Dalhousie	Centre for computational science * with : Sutherland, W.R.S., Field, C.A., Keast, P., Borwein, J.M., Borwein, P.B., Dempster, M.A.H., Shepherd, M.A., Mulder, J.A., Farrag, A., Dilcher, K.	57,000	1 of 3	07
Burt, M.D.B. Biology New Brunswick	U.N.B. electron microscopy unit * with : Seabrook, W.D., Williams, P.F., White, J.C., MacKinnon, B.M., Savidge, R.A., Spray, J.G., Dunn, J.T.	30,000	1 of 2	21
Bushnell, G.W. Chemistry Victoria	University of Victoria single crystal X-ray diffraction * with : Dixon, K.R., Mitchell, R.H., McAuley, A.A.	25,000	2 of 3	05

Buzacott, J.A. Management Sciences Waterloo	WATMIMS, the University of Waterloo research group in the management of integrated manufacturing systems * with : Moore, J.B., Vickson, R.G., Magazine, M.J., Sullivan, G.R., Bookbinder, J.H.	44,701	2 of 3	20
Cada, M. Electrical Eng. Tech. Univ. of N.S.	Optical communications laboratory	35,000		11
Cameron, T.S. Chemistry Dalhousie	Molecular dynamics, molecular graphics and X-ray structure determination * with : Grossert, J.S., Knop, O., Arnold, D.R., Grindley, T.B., Wasylishen, R.E., White, M.A., Clark, H.	18,000	2 of 3	05
Campanella, R.G. Civil Engineering British Columbia	In situ testing and field instrumentation	18,250	1 of 3	06
Campbell, J.L. Physics Guelph	Ion beam analysis and particle-solid interaction laboratory * with : Cocivera, M., Moore, J.A.(Brock), Ollerhead, R.W., Fischer, C.W., MacDonald, J.R.	32,400	2 of 3	15
Canvin, D.T. Biology Queen's	Mass spectrometer for gas analysis * with : Layzell, D.B., Turpin, D.H.	21,000	1 of 3	03
Cavanagh, P. Psychologie Montréal	Visual research graphics facility * with : Favreau, O.E.	17,500	3 of 3	12
Cercone, N.J. Computer Science Simon Fraser	Laboratory for computer and communications research/centre for systems science * with : Kameda, T., Calvert, T.W., Hobson, R.F., Hafer, L.J.	86,000	1 of 3	07
Chaturvedi, M.C. Mechanical Eng. Manitoba	Electron-optics research laboratory * with : Cahoon, J.R., Gaunt, P., Tangri, K.K., Bassim, M.N., Rizkalla, S.	32,000	1 of 3	04
Cheng, K.M. Animal Science British Columbia	Quail genetic stock centre * with : Hart, L.E.	26,000	1 of 3	02
Cherry, J.A. Earth Sciences Waterloo	Institute for groundwater research * with : Farvolden, R.N., Frind, E.O., Reardon, E.J., Gillham, R.W., Barker, J.F., Sudicky, E.A.	47,500	3 of 3	10
Chin, S.L. Physique Laval	Laboratoire de recherches en optique et laser * avec : Bédard, G., Boivin, G., Delisle, C., Tremblay, R., Denariez-Roberge, M.M., Arsenault, H.H., Bélanger, P.A., Lessard, R.A., Piché, M., April, G.	60,200	3 de 3	15
Chivers, T. Chemistry Calgary	X-ray structure service * with : Benn, M.H., Boorman, P.M., Sorensen, T.S., Back, T.G., Clark, P.D.	15,000	1 of 3	05

1.2.4.3 Infrastructure Grants (continued) / Subventions d'infrastructure (suite)

Chornet, E. Génie chimique Sherbrooke	Plan pilote pour le développement et mise à l'échelle de technologies et procdés de conversion * avec : Overend, R.P.	20,000	2 de 3	04
Clark, J.I. C-CORE Memorial U. of Nfld.	Geotechnical laboratory technician * with : Chari, T.R., Morin, P.J.J.	30,000	3 of 3	06
Clark, T.A. Physics Calgary	Rothney Astrophysical Observatory * with : Fry, D.J.I., Milone, E.F., Naylor, D.A.(Lethbridge), Leahy, D.A., Kwok, S., Taylor, A.R., Penfold, J.E.	40,000	1 of 2	17
Collins, M.P. Civil Engineering Toronto	University of Toronto structural engineering research facility * with : Uzumeri, S.M., Birkemoe, P.C., Packer, J.A., Marti, P., Vecchio, F.J.	65,000	2 of 3	06
Conway, B.E. Chemistry Ottawa	Scanning electron microscope service and X-ray analytical facility/Group application * with : Back, M.H., Fortin, E., Hogarth, D.D., Kretz, R., Morrow, B.A., Veizer, J.	7,200		21
Cooke, F. Biology Queen's	Infrastructure support for Queen's Tundra Biology Station * with : Harmsen, R., Jefferies, R.L.(Toronto), Ankney, C.D.(Western Ontario), Rockwell, R.F.	18,000	3 of 3	18
Crawford, J.E. Physics McGill	Foster radiation laboratory * with : Moore, R.B., Mark, S.K., Lee, J.K.P., Barrette, J.	100,000		19
Cross, J.D. Electrical Eng. Waterloo	High voltage and electrical insulation research laboratory * with : Van Heeswijk, R.G.	25,000	3 of 3	11
Crossley, D.J. Geological Sciences McGill	Canadian superconducting gravimeter installation (CSGI) * with : Rochester, M.G.(Memorial U. of Nfld.), Smylie, D.E.(York), Jensen, O.G., Aldridge, K.D.(York), Langley, R.B.(New Brunswick), Merriam, J.B.(Saskatchewan)	30,000	1 of 3	10
Csorgo, M. Math/Statistics Carleton	Laboratory for research in statistics and probability * with : Dawson, D.A., Rao, J.N.K., McDonald, D.R.(Ottawa), Ivanoff, B.G.(Ottawa), Krewski, D.R.	17,083	3 of 3	14
Davenport, A.G. Eng./Applied Sci. Western Ontario	Boundary layer wind tunnel laboratory * with : Vickery, B.J., Isyumov, N., Surry, D.	65,000	2 of 3	06
Delfour, M.C. Centre de rech math Montréal	Laboratoire d'analyse et de conception assistées par ordinateur * avec : Arminjon, P., Maslowe, S.A.(McGill)	30,000	3 de 3	16
Depommier, P.H.M. Physique Montréal	IEP-191 - Expériences en physique des particules	57,646	1 de 2	19

1.2.4.3 Infrastructure Grants (continued) / Subventions d'infrastructure (suite)

Derenyi, E.E. Surveying Eng New Brunswick	Integrated spatial information research and engineering laboratory * with : Venart, J.E.S., Faig, W.	37,000	1 of 3	06
Diosady, L.L. Chemical Eng. Toronto	Trace organic analytical facility * with : Graydon, W.F., Rapson, W.H., Smith, J.W., Sefton, M.V., Rubin, L.J., Shahidi, F.	28,750	3 of 3	04
Dostal, J. Geology Saint Mary's	Nova Scotia Regional X-ray Fluorescence Centre * with : Clarke, D.B.(Dalhousie), Hall, J.M.(Dalhousie), Muecke, G.K.(Dalhousie), Mossman, D.J.(Mount Allison), Zentilli, M.(Dalhousie), Elson, C.M., Barr, S.M.(Acadia), Jamieson, R.A.(Dalhousie), Robinson, P.T.(Dalhousie), Raeside, R.P.(Acadia), Pe-Piper, G., Van Wagoner, N.A.(Acadia)	16,000	2 of 3	10
Driedzic, W.R. Biology Mount Allison	Aquatic research facility * with : Paterson, C.G., Mladenov, P.V., Godin, J.G.J., Baerlocher, F.J., Aiken, R.B.	24,000	1 of 3	18
Druez, J.A. Sc. appliquées Québec-Chicoutimi	Soufflerie réfrigérée et site naturel de givrage * avec : Farzaneh, M.	12,000	2 de 2	13
Drummond, J.R. Physics Toronto	Atmospheric physics remote job entry facility * with : List, R., Peltier, W.R., Cho, H.R., Moore, G.W.K.	60,000	3 of 3	17
Dullien, F.A.L. Chemical Eng. Waterloo	Porous media research institute - CAT scanning facility * with : Macdonald, I.F., Dusseault, M.B., Chatzis, I., Frape, S.K.	29,000	1 of 3	04
Dusseault, M.B. Earth Sciences Waterloo	1) Waterloo Salt Rock Test Facility 2) Rock/Water Interaction Facility * with : Frape, S.K., Franklin, J.A., Rothenburg, L.	30,000	3 of 3	06
Einstein, F.W.B. Chemistry Simon Fraser	Crystal structure laboratory * with : Cullen, W.R.(British Columbia), Jones, C.H.W., Legzdins, P.(British Columbia), Sutton, D., Dolphin, D.H.(British Columbia), Pomeroy, R.K., Pinto, B.M., Hill, R.H.	25,000	1 of 2	05
El-Hawary, F. Engineering Tech. Univ. of N.S.	Modeling and signal analysis research laboratory * with : Hazell, C.R., Tou, C.P., El-Hawary, M., Hsiung, C.C., Collins, R.	10,600	2 of 3	11
Ellis, R.M. Geophys. & Astron. British Columbia	Field system support technician: Seismology and space physics * with : Watanabe, T., Clowes, R.M.	24,000	1 of 3	10
Falls, J.B. Zoology Toronto	Wildlife Research Station, Algonquin Park,Ontario * with : Duthie, H.C.(Waterloo), Brooks, R.J.(Guelph), Smith, S.M.(Waterloo), Desser, S.S., Mackie, G.L.(Guelph)	18,000	2 of 3	18

1.2.4.3 Infrastructure Grants (continued) / Subventions d'infrastructure (suite)

Farnell, G.W. Electrical Eng. McGill	Acoustic, optic and electronic materials facility * with : Adler, E.L., Champness, C.H., Gundjian, A., Shih, I.	40,000	3 of 3	11
Farrar, D.H. Chemistry Toronto	X-ray crystallographic facility * with : McLean, S., Powell, J., Reynolds, W.F., Yates, P., Bosnich, B., Tidwell, T.T., Morris, R.H.	5,500	3 of 3	05
Faulkner, M.G. Mechanical Eng. Alberta	Mechanical engineering acoustics and noise unit * with : Craggs, A.	5,000		13
Fazio, P. Ctre.-Build. Stud. Concordia	Computer facilities for research in building engineering * with : Marsh, C., Stathopoulos, T., Bédard, C., Athienitis, A.K., Zaheeruddin, M., Haghighat, F.	35,000	1 of 3	06
Fentress, J.C. Psychology Dalhousie	Dalhousie (Atlantic Provinces) animal behaviour research station * with : Rusak, B., Brown, R.E., Harrington, F.H.(Mt. St. Vincent)	35,000	2 of 2	12
Ferguson, G. Chem. & Biochem. Guelph	Crystal structure analysis service facility * with : McCrindle, R., Alyea, E.C., Balahura, R.J., Oakley, R.T.	16,000	1 of 3	05
Field, C.A. Math,Stat&Comp Sc Dalhousie	Statistical consulting service * with : Gupta, R.P., Gabor, G., Hamilton, D.C., Wiens, D.P.	18,000	2 of 3	14
Flanagan, R.C. Mechanical Eng. Ottawa	High-speed flywheel spin test facility	17,200	1 of 3	13
Fleming, D.G. Chemistry British Columbia	IEP-97 - UBC TRIUMF Mu SR salaries * with : Walker, D.C., Williams, D.L., Brewer, J.H., Kiefl, R.	140,000		19
Flood, P.F. Vet. Medicine Saskatchewan	Muskox research herd	28,218	1 of 3	01
Fortin, M. Math/statistiques Laval	Laboratoire de calcul scientifique * avec : Gervais, J.J., Pierre, R.	35,000	1 de 3	16
Fox, J.D. Sociology York	Statistical consulting service * with : Fraser, D.A.S., Denzel, G.E., Peskun, P.H., Friendly, M.L., Monette, G.A., Tanny, D.L., Ornstein, M.	18,000	2 of 3	14
Francis, D. Geological Sciences McGill	The electron microprobe laboratory * with : Martignole, J.(Montréal), Perrault, G.(École Polytechnique), MacLean, W.H., Martin, R.F., Guha, J.(Québec-Chicoutimi), Hynes, A.J., Williams-Jones, A.E., Shih, I., Rowlands, N., Schrijver, K.(Inst. natl de la rech. scient.), Gauthier, M.(Québec-Montréal)	32,300	3 of 3	10

Fraser, R.R. Chemistry Ottawa	NMR service laboratory * with : Baer, H.H., Durst, T., Morand, P., Alper, H., Roustan, J.L., Detellier, C., Roy, R.	35,000	1 of 3	05
Gargantini, I.A. Computer Science Western Ontario	Computer science research facility * with : Carroll, J.M., Elcock, E.W., Bauer, M.A., Nait Abdallah, M.A., Ramanath, M.V.S., Jurgensen, H., Stabler, E.P.	37,000	2 of 3	07
Garrison, R.F. Astronomy Toronto	University of Toronto Southern Observatory * with : Fernie, J.D.	109,000	1 of 3	17
Goldenberg, A.A. Mechanical Eng. Toronto	Robotics & automation laboratory * with : Smith, K.C., Fenton, R.G.	30,000	3 of 3	11
Gough, T.E. Chemistry Waterloo	Centre for molecular beams and laser chemistry * with : Isenor, N.R., Hepburn, J.W., Leung, K.T.	35,000	2 of 3	05
Grace, J.R. Chemical Eng. British Columbia	Fluid-particle research group * with : Epstein, N., Meisen, A., Watkinson, A.P., Kerekes, R.J., Bowen, B.D., Lim, C.J.	40,000	2 of 3	04
Greenwood, H.J. Geological Sciences British Columbia	UBC geology-metallurgy electron microprobe laboratory * with : Brown, L.C., Chase, R.L., Mitchell, A., Ross, J.V., Sinclair, A.J., Weinberg, F., Hardy, W.N., Parsons, R.R., Russell, J.K.	35,000	1 of 2	10
Guthrie, R.I.L. Metallurgy McGill	Liquid metal processing centre * with : Gruzleski, J.E., Harris, R.L., Mucciardi, F.	46,000	2 of 3	04
Halperin, S. Mathematics Toronto	Mathematics research computing facility * with : Repka, J., Selick, P.S., Murty, V.P., Madras, N.N., Buchweitz, R.O.	18,000	1 of 3	16
Hancock, H.A. Mining/Metallurgy Tech. Univ. of N.S.	Electron optics research support facility * with : Laufer, E.E., Leewis, K.G., Lee, G.M.C.	21,000	2 of 3	04
Harrison, A.G. Chemistry Toronto	Ontario regional ION chemistry laboratory (ORICL) * with : March, R.E.(Trent)	33,600	1 of 3	05
Harrison, J.P. Physics Queen's	Millikelvin facility	32,700	3 of 3	15
Hawthorne, F.C. Geological Sciences Manitoba	Crystallography laboratory * with : Ferguson, R.B., Turnock, A.C., Cerny, P., Last, W.M., Osborne, M.D.	22,500	2 of 2	10
Henry, B.R. Chem. & Biochem. Guelph	Southwest Ontario NMR facility (SWONMR) * with : Brauer, M.	32,000	2 of 3	05

Herring, G. Chemistry British Columbia	UBC chemistry NMR service facility * with : Cullen, W.R., Dutton, G.G.S., James, B.R., Kutney, J.P., Legzdins, P., Piers, E., Burnell, E.E., Dolphin, D.H., Andersen, R.J., Withers, S.G.	35,000	1 of 3	05
Hillaire-Marcel, C. Sciences de la terre Québec-Montréal	Laboratoire de géochimie isotopique et de géochronologie - GEOTOP - * avec : Doig, R.(McGill), Massicotte, D., Planas, D., Schmit, J.P., Occhietti, S., Pagé, P., Gariépy, C., Scharer, U.	43,200	2 de 3	10
Holmes, J.L. Chemistry Ottawa	Ottawa-Carleton universities mass spectrometry centre * with : Durst, T., Morand, P., Wightman, F.(Carleton), Alper, H., Arnason, J.T.	40,000	1 of 3	05
Hooper, D.L. Chemistry Dalhousie	Atlantic region magnetic resonance centre * with : Barclay, L.R.C.(Mount Allison), Jankowski, C.(Moncton), Arnold, D.R., Kwak, J.C.T., Grindley, T.B., Wasylishen, R.E., White, R.L.(Acadia), Zaworotko, M.J.(Saint Mary's), Burford, N., Clark, H.	42,000	1 of 3	05
Hornof, V. Chemical Eng. Ottawa	Enhanced oil recovery group facility * with : Neale, G., Duvnjak, Z.	25,200	3 of 3	04
Hrudey, S.E. Civil Engineering Alberta	Environmental process biotechnology laboratory * with : Smith, D.W., Huck, P.M., Fedorak, P.M.	57,600	2 of 3	06
Hutton, S.G. Mechanical Eng. British Columbia	Wood machining laboratory	14,173	1 of 3	13
Irons, G.A. Materials Sci. McMaster	Melting and analytical facilities * with : Kay, D.A.R., Lu, W.K.	41,000	2 of 3	04
Irwin, J.C. Physics Simon Fraser	Surface physics laboratory * with : Arrott, A.S., Clayman, B.P., Cochran, J.F., Colbow, K., Crozier, E.D., Curzon, A.E., Frindt, R.F., Gygax, S., Thewalt, M.L.W., Morrison, S.R.	38,500	3 of 3	15
Jackson, K.R. Computer Science Toronto	Scientific computing laboratory * with : Hull, T.E., Johnston, R.L., Derzko, N.A., Enright, W.H., Mathon, R., Fournier, A., Jepson, A.D., Sharp, P.W.	40,000	3 of 3	07
Jenkins, M.A. Comp. & Info. Sc. Queen's	Computer systems and software * with : MacEwen, G.H., Skillicorn, D.B., Glasgow, J.I., Lamb, D.A.	74,000	3 of 3	07
Jonas, J.J. Mining/Metal. Eng. McGill	Hot working metal plasticity and X-ray laboratory * with : McQueen, H.J.(Concordia), Shrivastava, S.C., Szpunar, J.A.	47,000	1 of 3	04

Jones, G. Physics British Columbia	UBC salary budget-IEP 76 * with : Johnson, R.R., Measday, D.F., Auld, E.G., Hasinoff, M.D., Poutissou, J.M.A., Walden, P.L., Smith, G.R., Waltham, C.E.	300,000		19
Jordan, R.B. Chemistry Alberta	Alberta High Field NMR Centre	40,000	1 of 3	05
Jordan, R.B. Chemistry Alberta	Mass spectrometry service laboratory * with : Evans, W.G., Strausz, O.P., Tanner, D.D., Coutts, R.T., Vederas, J.C., Hrudey, S.E.	32,000	2 of 3	05
Kalff, J. Biology McGill	Limnology Research Centre: Facility support, Lake Memphremagog * with : Leggett, W., Peters, R.H.	18,000	3 of 3	18
Kaliaguine, S.C.F. Génie chimique Laval	System d'analyse de surface * avec : Angers, R., Baril, M., Galibois, J.F.A., Roberge, P.C., Ghali, E., Krishnadev, M.R., Roy, D., Prud'homme, R.E.	48,545	3 de 3	04
Kamphuis, J.W. Civil Engineering Queen's	Queen's university coastal engineering research laboratory * with : Turcke, D.J.	18,250	1 of 3	06
Kearney, R.E. Bio-Med Eng. McGill	Biomedical signals and systems analysis resource	9,100	2 of 2	11
Kerrich, R. Geological Sciences Saskatchewan	Light stable isotope and radiogenic isotope mass spectrometery, and laser laboratories * with : Nisbet, E.G., Kyser, T.K.	35,000	1 of 3	10
Kilburn, D.G. Microbiology British Columbia	Technical support for fermentation pilot plant * with : Warren, R.A.J., Miller, R.C., Hancock, R.E.W., Spiegelman, G.B.	12,500	3 of 3	02
King, J.D. Physics Toronto	Toronto JN Accelerator Laboratory * with : Azuma, R.E.	40,000		19
Klawe, M.M. Computer Science British Columbia	Computer science research laboratory * with : Abramson, H.D., Varah, J.M., Chanson, S.T., Kirkpatrick, D.G., Gilmore, P.C., Vuong, S.T., Neufeld, G.W., Wagner, A.S.	63,000	1 of 3	07
Koehler, J.A.R. Physics Saskatchewan	CANOPUS * with : McEwen, D.J., Moorcroft, D.R.(Western Ontario), Sofko, G.J., MacDougall, J.W.(Western Ontario), Samson, J.(Alberta), St.-Maurice, J.P.(Western Ontario)	15,000		17
Kolb, B.E. Psychology Lethbridge	Regional behavioral anatomy unit * with : Whishaw, I.Q., Sutherland, R.J.	30,000	1 of 3	12
Korteling, R.G. Chemistry Simon Fraser	IEP-86 - SFU Group Support Staff * with : D'Auria, J.M., Jackson, K.P., Haüsser, O.F., Yen, S.(British Columbia), Hicks, K.	107,000		19

1.2.4.3 Infrastructure Grants (continued) / Subventions d'infrastructure (suite)

Krause, L. Physics Windsor	Atomic and molecular physics laboratory * with : Czajkowski, M.A., Drake, G.W.F., Habib, E.E., Hedgecock, N.E., Schlesinger, M., Van Wijngaarden, A., Atkinson, J.B., Baylis, W.E., McConkey, J.W., Helbing, R.K.B., Kent, R.D.	25,920	2 of 3	15
Krogh, T.E. Geology Toronto	Department of Geology - ROM University of Toronto * with : Davis, D.W.	45,120	2 of 3	10
Krouse, H.R. Physics Calgary	Stable isotope laboratory * with : Oldershaw, A., Harris, S.A., Hutcheon, I., Spencer, R.J.	50,000	1 of 3	10
Kubina, S.J. Electrical Eng. Concordia	EMC laboratory * with : Trueman, C.W.	20,800	2 of 3	11
Kuehner, J.A. Physics McMaster	Nuclear data project	29,746	3 of 3	19
Kutney, J.P. Chemistry British Columbia	British Columbia Regional Mass Spectrometry Centre	27,825	3 of 3	05
Kwok, S. Physics Calgary	Data analysis facility for the infrared astronomical satellite * with : Leahy, D.A.	15,000	2 of 3	17
Lam, C.W.H. Computer Science Concordia	Concordia University mathematical computing laboratory * with : McKay, J., Ford, D.J.	24,000	2 of 3	16
Latour, A. Math/informatique Québec-Montréal	Service de consultation en analyse des données de l'UQAM * avec : Dion, J.P., Alalouf, I.S., Ahmad, M., Shorrock, G.E., Hudon, G.	17,500	2 de 3	14
LeBlond, P.H. Oceanography British Columbia	Satellite oceanography laboratory (satellite receiving and image processing facility) * with : Pond, G.S., Harrison, P.J., Hsieh, W.W.	35,000	1 of 2	10
LeBlond, P.H. Oceanography British Columbia	UBC oceanography sea-going support * with : Chase, R.L., Lewis, A.G., Taylor, F.J.R., Grill, E.V., Parsons, T.R., Pond, G.S., Harrison, P.J., Andersen, R.J., Calvert, S.E., Pedersen, T.F., Boudreau, B.P., Hsieh, W.W.	53,800	1 of 3	10
LeDrew, E.F. Geography Waterloo	Digital Remote Sensing Facility in Environmental Studies * with : Howarth, P.J., Newkirk, R.T.	33,250	3 of 3	10
Lee, C.I.C. Math/Statistics Memorial U. of Nfld.	Statistical consulting laboratory * with : Bartlett, R.F., Sutradhar, B.C., Mak, T.K., Dalzell, C., Luong, A.	36,000	1 of 3	14
Lepage, Y. Math/statistiques Montréal	Service de consultation en statistique pour la recherche universitaire * avec : Roy, R., Ducharme, G.	21,049	3 de 3	14

Le Roy, R.J. Chemistry Waterloo	(GWC)2 theoretical chemistry computing facility * with : Cizek, J., Paldus, J., McCourt, F.R.W., Scoles, G., McMahon, T.B., Oakley, R.T.(Guelph), Goddard, J.D.(Guelph), Collins, S., Westwood, N.P.C.(Guelph), Marder, T.B., Lipson, J.E.G.(Guelph)	12,000	3 of 3	05
Leslie, J.R. Physics Queen's	Van de Graaff Laboratory * with : McLatchie, W., Ewan, G.T., Evans, H.C., Scanlon, P.J., MacArthur, J.D., Robertson, B.C., Mak, H.B.	200,000		19
Lessard, L. Physique Montréal	Fonctionnement du laboratoire de physique nucléaire, physique subatomique	220,000		19
List, R. Physics Toronto	Cold rain and hail simulator	46,000	2 of 3	17
Liu, J.W.H. Computer Science York	Research micro computer workstation * with : Mirzaian, A., Lee, D.L., Ostroff, J.S.	33,000	1 of 3	07
Lozowski, E.P. Meteorology Alberta	Marine icing wind tunnel	22,627	1 of 3	13
Lussier, G. Ctre. Rech.-Virol. Institut Armand-Frappier	Service de diagnostic sérologique des infections virales des animaux de laboratoire	12,500	3 de 3	02
MacLean, D.B. Chemistry McMaster	McMaster regional centre for mass spectrometry * with : Miller, J.M.(Brock), Rosenfeld, J., Hill, R.E.	40,000	1 of 3	05
MacNeill, I.B. Stat. & Actuar. Sc Western Ontario	Statistical Laboratory (STATLAB) * with : Haq, M.S., Bellhouse, D.R., Joshi, V., McLeod, A.I., Kulperger, R.J., Donner, A., Provost, S.B., Ramsay, C.M., Jandhyala, V.K.	30,000	3 of 3	14
Matwin, S.J. Computer Science Ottawa	Unix and VMS support personnel * with : White, G.M., Cheung, T.Y., Logrippo, L., Probert, R.L., Skuce, D., Ural, H., Szpakowicz, S.	25,000	3 of 3	07
Mavinic, D.S. Civil Engineering British Columbia	Enivronmental engineering instrumentation facility * with : Oldham, W.K., Hall, K.J.F., Atwater, J.W.	45,000	2 of 2	06
Mayer, L.A. Oceanography Dalhousie	Marine Geophysical Instrumentation * with : Louden, K.E.	28,500	3 of 3	10
McEwen, D.J. Physics Saskatchewan	Institute of Space and Atmospheric Studies * with : Koehler, J.A.R., Manson, A.H., Montalbetti, R., Sofko, G.J.	59,000		17
McGregor, J.R. Stats. Appl. Prob. Alberta	Statistical service centre	14,000	2 of 3	14

McKee, J.S.C. Physics Manitoba	The University of Manitoba spiral ridge cyclotron * with : Konopasek, F., Falk, W.R., Oh, S., Smith, G.R., Pinsky, C., Sutherland, J.B., Hawthorne, F.C., Halden, N.M., Cantor, S.L., Dunscombe, P.B., Froese, G., Greenberg, I.D., Palser, R., Huda, W.	110,000	2 of 2	19
McNutt, R.H. Geology McMaster	Mass spectrometer, X-ray fluorescence and neutron activation analysis * with : Clarke, W.B., Crocket, J.H., Kramer, J.R., Schwarcz, H.P., Shaw, D.M., Thode, H.G., Dickin, A.P.	60,000	2 of 2	10
Menon, T.K. Geophys. & Astron. British Columbia	U.B.C. astronomy laboratory * with : Auman, J.R., Walker, G.A.H., Richer, H.B., Fahlman, G.G., Hickson, P.	130,000	2 of 3	17
Merer, A.J. Chemistry British Columbia	Physics/chemistry high resolution spectroscopy facility * with : Dalby, F.W., Gerry, M.C.L., Gush, H., Ozier, I.	50,400	1 of 3	05
Mitchell, A. Metallurgical Eng. British Columbia	Electron beam melting/evaporation unit	15,000	3 of 3	04
Moore, R.G. Chem. & Pet. Eng. Calgary	GC-MSD-HPLC analytical station * with : Tollefson, E.L., Behie, L.A., Mehrotra, A.K., Badakhshan, A., Kalogerakis, N.E., Berruti, F.	35,000	1 of 3	04
Morgan, A.V. Earth Sciences Waterloo	Radiocarbon dating facility * with : Karrow, P.F.	15,000		10
Morrish, A.H. Physics Manitoba	Diffraction and sample preparation facility	25,920	2 of 3	15
Morton, D.C. National Research Council	Travel Grants for Canada-France-Hawaii Telescope and James Clerk Maxwell Telescope	107,000		17
Muggeridge, D.B. Ocean Engineering Memorial U. of Nfld.	Wave/tow tank * with : Allen, J.H., Sharp, J.J., Booton, M., Hinchey, M.J., Lever, J.H., Baddour, R.E., Swamidas, A.S.J.	25,000	2 of 3	13
Muzio, J.C. Computer Science Victoria	Software systems laboratory * with : Horspool, R.N.S., Levy, M.R., Shoja, G.C., Wadge, W., Hoffman, D.M., Müller, H.A.	70,000	2 of 3	07
Nelson, D.E. Archaeology Simon Fraser	RIDL AMS facility * with : Mathewes, R.W., Calvert, S.E.(British Columbia), Pedersen, T.F.(British Columbia)	71,000	2 of 2	21
Neumann, A.W. Mechanical Eng. Toronto	Laboratory for image analysis and processing (LIAP) * with : Zingg, W., DiCosmo, F., Absolom, D.R.	12,000	2 of 3	13

Newborn, M. Computer Science McGill	Computer science research facility * with : Merrett, T.H., Toussaint, G.T., Friedman, N., Avis, D.M., Devroye, L., Therien, D., De Mori, R.(Concordia), Whitesides, S., Madhavji, N.H., Tropper, C., Alhelwani, A.	74,000	3 of 3	07
Offenberger, A.A. Electrical Eng. Alberta	KrF Laser facility * with : Capjack, C.E., Ng, A.(British Columbia), Fedosejevs, R., Marchand, R., Rozmus, W.	67,800	3 of 3	15
Olafson, R.W. Biochem./Microbiol. Victoria	Tripartite microsequencing facility * with : Warren, R.A.J.(British Columbia), Trust, T.J., Miller, R.C.(British Columbia), Matheson, A.T., Takei, F.(British Columbia), Brown, J.C.(British Columbia)	40,318	2 of 3	02
Olin, A. TRIUMF Victoria	IEP 91 assistants support/University of Victoria * with : Mason, G.R., Beer, G.A.	35,150		19
Parkinson, D. Kananaskis Centre Calgary	Kananaskis centre for environmental research (Field Station) University of Calgary	20,000	2 of 3	18
Patel, R. Elec. & Comp. Eng. Concordia	Electrical and computer engineering robotics research facility * with : Al-Khalili, A.J.	18,000	1 of 3	11
Patey, G.N. Chemistry British Columbia	Array processor * with : Harrison, L.G., Mitchell, K.A.R., Pond, G.S., Bergersen, B., Isaacson, M., Salcudean, M.E., Calisal, S.M., Smith, J.L., Steyn, D.G., Hsieh, W.W.	30,000		21
Pearce, T.H. Geological Sciences Queen's	Natural sciences laser laboratory * with : Clark, A.H., Griffin, M.P., James, N.P., Hawthorne, F.C.(Manitoba), Russell, J.K.(British Columbia)	40,000	1 of 3	10
Pedersen, T.F. Oceanography British Columbia	Regional stable isotope analytical facility * with : Albright, L.J.(Simon Fraser), Nelson, D.E.(Simon Fraser), Calvert, S.E., Holl, F.B.	15,000	2 of 3	21
Pelton, A.D. Génie métall. École Polytechnique	(CRCT): Centre de recherche en calcul thermochimique * avec : Thompson, W.T.(Queen's), Bale, C.W.	40,000	2 de 3	04
Pépin, H. INRS - Énergie Inst. natl de la rech. sci	Facilités d'interaction laser-matière de l'INRS-Energie * avec : Johnston, T.W., Martin, F., Decoste, R., Lavigne, P.	32,700	3 de 3	15
Perlin, A.S. Chemistry McGill	Departmental research NMR facility * with : Butler, I.S., Chan, T.H., Harrod, J.F., Just, G., Ogilvie, K.K., Shaver, A.	18,000	3 of 3	05
Pintar, M.M. Physics Waterloo	Waterloo high power 5 tesla NMR spectometer * with : Reeves, L.W., Peemoeller, H.	23,760	2 of 3	15

Prepas, E.E. Zoology Alberta	Meanook biological research station * with : Boag, D.A., Vitt, D.H., Strobeck, C., Hannon, S., Tonn, W.M.	12,000	1 of 3	18
Prichard, R.K. Parasitology McGill	Institute of Parasitology * with : Tanner, C.E., Faubert, G.M., Rau, M.E., Curtis, M.A., Scott, M.E.	22,000	3 of 3	01
Ptito, M. Psychologie Montréal	Personnel de recherche spécialisé (informatique) * avec : Lassonde, M.	30,000	3 de 3	12
Racine, R. Physique Montréal	Observatoire astronomique du Mont Megantic * avec : Demers, S., Borra, E.F.(Laval), Moffat, A.F.J., Hardy, E.J.(Laval), Roy, J.R.(Laval), Nadeau, D., Bastien, P., Carignan, C.	155,000	3 de 3	17
Reid, L.D. Aerospace Studies Toronto	UTIAS flight research simulator	30,220	2 of 3	13
Reynolds, W.F. Chemistry Toronto	Nuclear magnetic resonance facility	25,925	1 of 3	05
Richard, P.J.H. Géographie Montréal	Laboratoire de palynologie de l'Université de Montréal * avec : Gray, J.T., Gangloff, P., Comtois, P.	26,000	1 de 3	18
Rivest, L.-.P. Math/statistiques Laval	Service de consultation statistique * avec : Capéraà, P., Masse, J.C., Morin, H.G., Carmichael, J.P., Côté, R., Genest, C.	32,000	1 de 3	14
Robertson, R.J. Biology Queen's	Queen's University Biological Station * with : Keast, J.A., Colgan, P.W., Weatherhead, P.J.(Carleton), Montgomerie, R.D., Fullard, J.H.(Toronto), Gross, M.R.(Simon Fraser), Aarssen, L.W., Smith, B.P.(New Brunswick)	30,000	3 of 3	18
Robinson, G.G.C. Botany Manitoba	University field station (delta marsh) * with : Anderson, R.C.(Guelph), Falls, J.B.(Toronto), Gee, J.H., Shay, J.M., Sealy, S.G., Last, W.M., Barclay, R.M.R.(Calgary), Hann, B.J., Kenkel, N.C., Riewe, R., Goldsborough, L.G.(Alberta), Isaac, P.K.	25,000	1 of 3	18
Roulston, D.J. Electrical Eng. Waterloo	Semiconductor device fabrication facility * with : Heasell, E.L., Chamberlain, S.G., Elmasry, M.I.	49,300	2 of 3	11
Roy, G. Physics Alberta	University of Alberta-TRIUMF research staff support salaries * with : McDonald, W.J., Moss, G.A., Neilson, G.C., Olsen, W.C., Cameron, J.M., Kitching, P., Stinson, G.M.	351,000		19

1.2.4.3 Infrastructure Grants (continued) / Subventions d'infrastructure (suite)

Rudin, A. Chem & Chem Eng. Waterloo	University of Waterloo polymer rheological and molecular weight characterization * with : O'Driscoll, K.F.	29,700	3 of 3	04
Sacher, E. Génie physique École Polytechnique	Laboratoire de surface * with : Brebner, J.L.(Montréal), Yelon, A., Wertheimer, M.R., Cochrane, R.W.(Montréal), Martin, J.P.(Montréal), Currie, J.F., Lepine, Y.(Montréal), Spronken, G., Tannous, C.G., Harbec, J.Y.(Montréal), Meunier, M.	15,000	3 of 3	04
Salama, C.A.T. Electrical Eng. Toronto	VLSI research facility * with : Smith, K.C., Vranesic, Z.G., Sedra, A.S., Zaky, S.G., Snelgrove, W.M.	40,000	3 of 3	11
Sanderson, K.E. Biolog. Sciences Calgary	Salmonella genetic stock centre	40,000	1 of 3	02
Sankoff, D. Centre de rech math Montréal	Reconnaissance de formes dans les structures biologiques macromoléculaires * avec : Cedergren, R.J., Lapalme, G.	35,000	1 de 3	21
Schaefer, T.P. Chemistry Manitoba	High field NMR installation * with : Hruska, F., Janzen, A.F.	25,000	3 of 3	05
Schubert, L.K. Computer Science Alberta	Artificial intelligence laboratory and intelligent robotics laboratory * with : Goebel, R.G., Pelletier, F.J., Szafron, D.A., Elio, R., You, J.H.	45,000	1 of 2	07
Schultz, P.J. Physics Western Ontario	Slow positron beam	40,000	1 of 3	15
Scott, R.N. Bio-Eng Inst New Brunswick	Bio-Engineering Institute * with : McDonnell, P.M., Parker, P.A., Lovely, D.F.	15,000	3 of 3	11
Seguin, H.J.J. Electrical Eng. Alberta	Microsurface generating laboratory * with : Tulip, J., Cervenan, M.R.	25,000	1 of 3	11
Skopik, D.M. Physics Saskatchewan	Saskatchewan accelerator laboratory * with : Tomusiak, E.L., Woods, R.J., McDonald, W.J.(Alberta), Caplan, H.S., Jury, J.W.(Trent), Bergstrom, J.C., Del Bianco, W.(Montréal), Rangacharyulu, C., Mathie, E.L.(Regina)	1,800,000		19
Skopik, D.M. Physics Saskatchewan	Saskatchewan Accelerator Laboratory research program - Personnel support * with : Tomusiak, E.L., Caplan, H.S., Bergstrom, J.C., Rangacharyulu, C.	144,800		19
Smith, V.H. Chemistry Queen's	Nuclear magnetic resonance facility * with : Baird, M.C., Buncel, E., Russell, K.E., Szarek, W.A., Hunter, B.K., Whitney, R.A., Maclaughlin, S.A.	32,000	2 of 3	05

1.2.4.3 Infrastructure Grants (continued) / Subventions d'infrastructure (suite)

Sorenson, P.G. Computer Science Saskatchewan	Computational science research laboratory * with : Tremblay, J.P., Grassmann, W.K., McCalla, G.I., Bunt, R.B., Yang, H.Y.H., Eager, D.L.	74,000	3 of 3	07
Spooner, E. Geology Toronto	Gas chromatograph/ion chromatograph/mass spectrometer facilty for gas, cation/anion and isotope analysis of fluid inclusions, minerals, geothermal fluids and groundwaters * with : Anderson, G.M., Howard, K.W.F.	14,000		10
St-Jacques, M. Chimie Montréal	Laboratoire régional de RMN à haut champ	37,000	1 de 3	05
Stanton, R.G. Computer Science Manitoba	Computer processor plus peripherals * with : King, P.R., Williams, H.C., Doyle, M.S., Meek, D.S., Kocay, W.L., Stinson, D.R.	28,000	3 of 3	07
Stevenson, K.J. Biolog. Sciences Calgary	Fermentation facility * with : Gaucher, G.M., Laishley, E.J., McGhee, J.D.	12,905		02
Steward, F.R. Fire Science Ctre. New Brunswick	University of New Brunswick Fire Science Centre * with : Venart, J.E.S., Derenyi, E.E., Wein, R.W.	24,000	2 of 3	21
Stokes, P.M. Botany Toronto	University of Toronto culture collection: A research facility of microalgal, bacterial and plant cell cultures * with : Hutchinson, T.C., Nalewajko, C., Coleman, J.R.	10,000		18
Strong, D.F. Earth Sciences Memorial U. of Nfld.	Inductively coupled plasma - mass spectrometer * with : Fryer, B.J., Malpas, J.G., Longerich, H.P.	50,000	2 of 3	10
Taras, P. Physique Montréal	The 8 pi spectrometer * with : Waddington, J.C.(McMaster), Monaro, S., Martin, J.P.	110,000	2 of 2	19
Taylor, F.J.R. Oceanography British Columbia	North east pacific culture collection * with : Lewis, A.G., Parsons, T.R., Harrison, P.J., Andersen, R.J.	20,000		18
Trotter, J. Chemistry British Columbia	X-ray crystal analysis facility * with : Cullen, W.R., James, B.R., Legzdins, P., Fryzuk, M.D., Orvig, C.	35,000	2 of 3	05
Tso, W.K. Civ Eng/Eng Mech McMaster	Earthquake shaking tables and strong ground motion data base * with : Heidebrecht, A.C., Ghobarah, A., Wilson, J.C.	28,000	1 of 3	06
Unger, B.W. Computer Science Calgary	The JADE distributed programming environment * with : Witten. I.H., Wyvill, B., Cleary, J.G., Gaines, B.R., MacDonald, B.A.	88,000	1 of 3	07
Vaneldik, J.F. Electrical Eng. Alberta	Low-noise microwave amplifier development laboratory * with : Routledge, D.	34,700	3 of 3	17

1.2.4.3 Infrastructure Grants (continued) / Subventions d'infrastructure (suite)

Van Loon, J.C. Geology & Chemistry Toronto	Inductively couple plasma emission spectrometry (ICP/AES) * with : Hutchinson, T.C., Smith, J.W., Kirk, D.W., Howard, K.W.F.	11,100		21
Van Oers, W.T.H. Physics Manitoba	University of Manitoba Intermediate Energy Physics Program IEP-81 * with : Falk, W.R., Davison, N.E., Birchall, J.	100,000		19
Venart, J.E.S. Mechanical Eng. New Brunswick	Thermofluids laboratory * with : Steward, F.R., Sousa, A.C.M.	5,000	1 of 3	13
Venkatesan, D. Physics Calgary	Super-neutron monitor facility, Calgary * with : Mathews, T.	16,000	1 of 3	17
Waddington, J.C. Physics McMaster	McMaster tandem accelerator laboratory	505,000		19
Walden, D.B. Plant Science Western Ontario	Maize genetics laboratory * with : Greyson, R.I.	15,000	1 of 3	03
Wehlau, W.H. Astronomy Western Ontario	The UWO astronomical observatory * with : Gray, D.F., Moorhead, J.M., Wehlau, A.F., Landstreet, J.D.	69,986	2 of 3	17
Weinberg, F. Metallurgical Eng. British Columbia	Electron optics laboratory * with : Mitchell, A., Tromans, D., Young, L.	30,672	3 of 3	04
Weldon, K.L. Math/Statistics Simon Fraser	Statistical consulting service * with : Eaves, D.M., Stephens, M.A., Routledge, R.D., Lockhart, R.A.	17,338	3 of 3	14
White, P.S. Chemistry New Brunswick	Single crystal X-ray diffraction laboratory * with : Bottomley, F., Findlay, J.A., Passmore, J., Valenta, Z.	15,000	1 of 3	05
Woodham, R.J. Computer Science British Columbia	Laboratory for computational vision * with : Mackworth, A.K.	61,000	2 of 3	07
Zidek, J.V. Statistics British Columbia	Statistical consulting and research laboratory * with : Petkau, A.J.	17,338	3 of 3	14

1.2.5 Conference Grants / Subventions pour conférences

Title/Titre	$	Com.
Canadian Society of Zoologists Symposium entitled: Interactions Between Gas Exchange, Metabolism and Ion Transport in Animals, Dalhousie University, May 15-18, 1988	9,738	01
Cell Biology of Tick-Host Interaction and Disease Transmission (Symposium of XVIII International Congress of Entomology), Vancouver, July 3-9, 1988	5,000	01
First International Symposium on Fish Endocrinology, Edmonton, Alberta, June 12-17, 1988	6,289	01
Invertebrate Synapses: Models and Mechanisms, University of Toronto, November 11-13, 1988	2,880	01
Behavioral and Neural Plasticity, University of Toronto, November 9-12, 1988	2,000	02
Biochemical Strategies of Adaptation to Exercise, London, Ontario, June 1-4, 1988	4,600	02
Cell and Molecular Biology of Artemia Development, Montreal, Quebec, August 11-13, 1988	1,700	02
Enzymes of Energy Metabolism in Individual Muscle Fibers, Sheraton Caswell Hotel, Sudbury, October 21-25, 1988	1,000	02
Molecular Genetics Applied to Animal Breeding and Production, Guelph, Ontario, July 10-15, 1988	1,600	02
Plant Tissue Culture and Genetic Engineering Workshop, Carleton University, May 29 to June 2, 1988	1,200	02
Symposium on Microbial Surfaces, University of Windsor, June 23-24, 1988	2,800	02
The Genetics of Flavonoids, Post Congress Meeting, XVIth International Congress of Genetics, University of Victoria, August 29-31, 1988	1,000	02
The Molecular Biology of Archaebacteria, Lester B. Pearson College of the Pacific, Victoria, July 31 to August 6, 1988	1,500	02
31st Annual Meeting of the Canadian Federation of Biological Societies, Laval University, June 15-19, 1988	11,600	02
4th International Congress of Cell Biology, Montreal, August 14-19, 1988	39,000	02
XVI International Congress of Genetics, Metropolitan Toronto Convention Centre, August 20-27, 1988	32,500	02
Canadian Botanical Association and the Canadian Society of Plant Physiology-Special Symposium, University of Victoria, June 5-9, 1988	2,745	03
Canadian Phytopathological Society Annual Meeting, Vancouver, B.C., August 14-18, 1988	5,000	03
Polyphenols Group 1988 International Conference, Brock University, August 15-19, 1988	9,500	03
Third Chemical Congress of North America/Symposium on Botanical Pesticides, Toronto, June 5-11, 1988	8,000	03
13th International Conference on Plant Growth Substances (IPGSA), University of Calgary, July 17-22, 1988	12,255	03

1.2.5 Conference Grants (continued) / Subventions pour conférences (suite)

VII North American Forest Soils Conference, U.B.C., July 24-25, 1988	1,900	03
Biosensors for Monitoring and Control: A Symposium of the 38th Canadian Chemical Engineering Convention, Edmonton, October 2-5, 1988	2,000	04
International Fluidization Conference, Banff Conference Centre, May 7-12, 1989	5,000	04
International Symposium on Archaeometry, University of Toronto, May 16-20, 1988	2,970	04
Ninth International Congress on Catalysis, Calgary, June 26-July 1, 1988	12,500	04
12th Canadian Metal Chemistry Conference, Kingston, Ontario, June 13-17, 1988	2,000	04
7e symposium international sur les tensioactifs en solution, Ottawa, 2-7 octobre 1988	4,000	04
Organometallic Cluster Symposium. Third Chemical Congress of North America, Toronto, June 5-11, 1988	8,000	05
Sixth International Symposium on Homogeneous Catalysis, University of British Columbia, August 21-26, 1988	6,000	05
XXI Organosilicon Symposium, McGill University, June 3-4, 1988	3,000	05
Sixth IWRA World Congress on Water Resources, Ottawa, Ontario, May 29 to June 3, 1988	7,500	06
Troisième séminaire international sur les problèmes et tendances des sciences de la référence spatiale, Université Laval, Ste-Foy, P.Q., juin 1988	4,500	06
5th International (FIG) Symposium on Deformation Surveys and 5th Canadian Symposium on Mining, Surveying and Rock Deformation and Measurements, Fredericton, N.B., June 6-9, 1988	5,000	06
Conference on Numerical Mathematics and Computing, University of Manitoba, September 29 to October 1, 1988	1,800	07
CSCSI '88, Edmonton, Alberta, June 6-10, 1988	4,000	07
Graphics Interface '88, Edmonton, Alberta, June 6-10, 1988	4,000	07
International Conference on Computing and Information, McMaster University, October 11-14, 1988	5,000	07
International Conference on Intelligent Tutoring Systems (ITS '88), Montreal, June 1-3 1988	3,000	07
International Symposium on Lucid and Intensional Programming, University of Victoria, April 6-8, 1988	2,250	07
Seventh Annual ACM Symposium on Principles of Distributed Computing, Toronto, Ontario, August 15-17, 1988	1,200	07
The Numerical Solution of IVPs for ODEs, Toronto, June 20-24, 1988	7,000	07
Vision Interface '88, Edmonton, Alberta, June 6-10, 1988	3,500	07

1988, Conférence annuelle de la Société canadienne de la recherche opérationnelle, Montréal, Québec, 24, 25 et 26 mai 1988	3,615	07
Canadian Geophysical Union's 15th Annual Meeting, University of Saskatchewan, May 8-11, 1988	5,000	10
Exposed Cross-Sections of the Continental Crust, Killarney, Ontario, September 19-27, 1988	4,000	10
Friction Phenomena in Rock, Fredericton, N.B., August 24-26, 1988	11,269	10
Le Quaternaire des régions maritimes englacées amphi-atlantiques, Rimouski, 22 au 25 septembre 1988	4,000	10
Middle Proterozoic Crustal Evolution of the North American and Baltic Shields, St. John's, Nfld., May 23-25, 1988	5,000	10
22nd Annual Congress of the Canadian Meteorological and Oceanographic Society (CMOS), Hamilton, Ontario, June 7-10, 1988	4,000	10
V International Symposium on the Ordovician System, Memorial University, August 10-13, 1988	12,000	10
A Symposium with Seminars on Antenna Technology and Applied Electromagnetics ANTEM '88, University of Manitoba, August 10-12, 1988	2,000	11
Neurobehavioral Approaches to Human Motor Control and Learning: Planning and Control of Goal Directed Movements, Ottawa, Ontario, November 10-12, 1988	5,000	12
Conférence internationale pour le développement de la technologie en réadaptation (ICAART 88), Palais des Congrès de Montréal, 25 au 30 juin 1988	5,000	13
(Symposia during) 1988 Annual Meeting, Statistical Society of Canada (SSC), University of Victoria, June 5-8, 1988	8,993	14
Banff Summer Institute (C.A.P.)-1988, Banff Centre, Banff, August 14-27, 1988	10,000	15
Summer Institute in Theoretical Physics, Queen's University, July 4-30, 1988	18,200	15
XVIIieme Colloque international sur les méthodes de la théorie des groupes en physique, Manoir Richelieu, Pointe-au-Pic, Québec, 20-25 juin 1988	5,000	15
Annual Seminar CMS-Banach Spaces and Geometry of Convex Bodies, Banff Center, June 16-23, 1988	20,000	16
Computer Assisted Proofs in Mathematical Physics, Toronto, April 18-19, 1988	4,000	16
Continuum Mechanics and its Applications, Simon Fraser University, May 30 to June 3, 1988	10,000	16
Eighth Canadian Symposium on Fluid Dynamics, Carleton University, June 6-8, 1988	3,000	16
Group Actions and Invariant Theory, McGill University, August 1-6, 1988	10,000	16

1.2.5 Conference Grants (continued) / Subventions pour conférences (suite)

Journées de l'optimisation 1988, Université de Montréal, 2-4 mars 1988	7,000	16
Mathematical Symposia held in conjunction with the Annual Summer Meeting of the Canadian Mathematical Society, University of Regina, June 7-10, 1988	10,000	16
Operator Theory: Advances and Applications, University of Calgary, August 21-27, 1988	15,000	16
Séminaire de mathématiques supérieures, 27e session (NATO ASI): "Méthodes en théories des champs et des supercordes", Université de Montréal, 6-24 juin 1988	10,000	16
Symposia held in conjunction with the Winter Meeting of the Canadian Mathematical Society, University of Toronto, December 12-14, 1988	14,000	16
The First Conference of the Canadian Number Theory Association, Banff Center, April 17-30, 1988	1,000	16
16th Canadian Symposium on Operators and Operator Algebras, University of Western Ontario, May 16-20, 1988	7,000	16
I.A.U. Colloquium No. 107-Algols, Victoria, B.C., August 15-19, 1988	6,000	17
The Extra-Galactic Distance Scale, University of Victoria, June 29 to July 1, 1988	5,000	17
The Physics of Luminous Blue Variables, Val-Morin, Québec, 15 au 18 août 1988	9,000	17
Behavioral Strategies for Coping with Winter, Macdonald College of McGill University, November 4-6, 1988	2,000	18
Behavioural Ecology: Second International Conference, Vancouver, B.C., October 6-10, 1988	6,000	18
XVIII International Congress of Entomology, University of British Columbia, July 3-9, 1988	27,500	18
XVIII International Congress of Entomology-Insect Pathology Symposia, Vancouver, B.C., July 3-9, 1988	1,500	18
XVIII International Congress of Entomology/Symposium on Phytochemical Contribution to Plant-Insect Relations, Vancouver, July 3-9, 1988	1,500	18
1st Soil Residue Analysis Workshop, Winnipeg, Manitoba, August 8-10, 1988	4,000	18
Rare Mesons Decays, TRIUMF, November 30-December 3, 1988	5,000	19
Winter Institute on Frontiers in Physics-from Colliders to Cosmology, Lake Louise, February 19-25, 1989	10,000	19

1.2.6 Workshops and Seminars / Colloques et séminaires

Name/Nom	Title/Titre	$
Brassard, G.R. Unspecified Association of Cdn Univ fo	Second national student conference on Northern studies Deuxieme conférence nationale d'étudiants en études nordiques Ottawa, 23-24 November 1988	3,000
Drury, M.J. Earth Sciences Carleton	Workshop to consider the scientific and economic advantages of a deep borehole in the Sudbury Structure, Sudbury, October 6-7, 1988.	5,000
Drury, M.J. Earth Sciences Carleton	Workshop to Explore the Advantages and Needs of a Scientific Drilling Program to Investigate the Nature and History of Major Faults, Sidney, BC, October 19-20, 1988.	5,000
Dunbar, M.J. Oceanography McGill	Canadian representative at an international meeting on Polynya research to be held in Fairbanks, Alaska on September 10-13, 1988.	2,121
LeBlond, P.H. Oceanography British Columbia	Support for two regional workshops to finalize plans for Canadian participation in the World Ocean Circulation Experiment (WOCE) East coast, Aug. 22,23, 1988; West coast, Aug. 29,30, 1988.	5,000
Lewis, M.R. Oceanography Dalhousie	Meeting of Canadian scientists to discuss possible contributions which Canada could make to the Joint Global Ocean Flux Study (JGOFS) Montreal, May 1988	36,000
Seaquist, E.R. Astronomy Toronto	Canadian workshop on priorities for the future of optical astronomy in Canada, Vancouver, May 6 and 7, 1988	10,000

1.3 Equipment Grants / Subventions d'appareillage

1.3.1 Equipment Grants / Subventions d'appareillage

Name/Nom	Title/Titre	$	Com.
Adoul, J.P. Génie électrique Sherbrooke	Disque 622 Mb pour système * avec : Morissette, S., Soumagne, J., Dalle, D., Mabilleau, P.	25,424	11
Aït Kadi, A. Génie chimique Laval	Moule à éprouvettes instrumenté	35,332	04
Al-Haddad, K. Ingénierie Québec-Trois-Rivières	Oscilloscope Numérique 175MHz, 1 micro-ordinateur 386 OGIVAR	13,550	11
Allard, M. Géographie Laval	Géoradar Pulse EKKO III * avec : Séguin, M.K., Chagnon, J.Y., Locat, J.E.	81,700	10
Allard, P. Éducation physique Montréal	3D motion analysis system * with : Drouin, G.(École Polytechnique), Arsenault, A.B.	82,910	13
Allen, D.G. Chem Eng/App Chem Toronto	In situ sterilizable, computer controlled fermenter	54,325	04
Amm, D.T. Physics Queen's	Quasistatic and high frequency C-V test equipment * with : Sayer, M.	36,887	11
Anderson, G.H. Nutritional Sci. Toronto	High performance liquid chromatography equipment for amino acid analysis * with : Jenkins, D.J.A., Li, E.T.S., Wolever, T.M.S.	30,753	01
Andrews, D.F. Statistics Toronto	Statistical computing facility * with : Srivastava, M.S., Feuerverger, A., Guttman, I., Evans, M.J., McDunnough, P., Broverman, S.A., Reid, N., Chan, B., Tibshirani, R.J., Knight, K., Brant, R.F., Bilodeau, M.	26,437	14
Atkinson, B.G. Zoology ACC Western Ontario	Spectrophotometer * with : Walden, D.B., Ketola, C.A.	11,000	02
Atwater, J.W. Civil Engineering British Columbia	Total organic carbon analyzer * with : Oldham, W.K., Hall, K.J.F., Mavinic, D.S.	30,000	06
Aue, W.A. Chemistry Dalhousie	Photon counter for GC luminescence detection	14,300	05
Aue, W.A. Chemistry Dalhousie	Capillary gas chromatograph with dual-channel flame photometric detector and recorder	21,420	05
Bader, R.F.W. Chemistry McMaster	Construction and display of the shapes and reactive envelopes of large molecules using theoretically defined molecular fragments	138,234	05
Baird, M.C. Chemistry Queen's	Molecular graphics system	38,155	05

Baker, M.D. Chemistry Guelph	Diode array ultra violet-visible spectrometer	15,286	05
Bandler, J.W. Elec. & Comp. Eng. McMaster	Workstation for statistical modelling and desgn of nonlinear microwave circuits	43,000	11
Banthia, N. Génie civil Laval	Engineering properties of construction materials * with : Pigeon, M., Bérubé, M.A.	69,300	06
Barahona, F. Combin./Optimiz. Waterloo	Workstation * with : Pulleyblank, W.R.	36,236	16
Barthakur, N.N. Ren. Resources McGill	Multiple beta spectroscopy with silicon detectors and a LI-COR photosynthesis system * with : Schuepp, P.H., Alli, I.	24,600	03
Beaulieu, N.C. Electrical Eng. Queen's	Mobile radio fading simulator	30,750	11
Beliveau, R. Chimie Québec-Montréal	Ultracentrifugeuse pour les études portant sur la biochimie des capillaires du cerveau * avec : Denizeau, F., Fortier, G., Bates, D.A.	60,000	02
Bell, R. Mech. & Aeronaut. Carleton	Fatigue testing facility * with : Kirkhope, J.	38,554	13
Bellemare, G. Biochimie Laval	Applied biosystems model 152A Nucleic acid separation system * with : Lemieux, G., Pallotta, D., Lapointe, J., Roy, P.H., Moreau, P., Lemieux, C., Turmel, M., Anderson, A.	39,553	02
Bendena, W.G. Biology Queen's	Cryotome * with : White, B.N., Walker, V.K.	21,900	02
Bennett, P.J. Psychology Toronto	Computer-based visual perception laboratory	19,437	12
Bergeron, M. INRS-Géoress. Inst. natl de la rech. sci	Spectromètre fluorescence-X à dispersion des longueurs d'onde * avec : Desjardins, M., Schrijver, K., Malo, M., Chagnon, A., Moritz, R.P.	59,000	10
Bergeron, Y. Sciences biolog. Québec-Montréal	Quatre stations météorologiques complètes	9,485	18
Bergstrom, D.J. Mechanical Eng. Saskatchewan	Workstation for computational fluid dynamics	8,700	13
Berk, D. Chemical Eng. McGill	Thermogravimetric analyzer * with : Munz, R.J., Van Heiningen, A.R.P., Kubes, G.J.	64,322	04

Bertrand, H. Microbiology Guelph	High speed centrifuge and rotors * with : Dobos, P., Forsberg, C.W., Beveridge, T.J., Stevenson, R.M.W., Krell, P.J., Lo, R., Whitfield, C., Clarke, A.J.	23,935	02
Bérubé, M.A. Géologie Laval	Macroporosimètre au mercure * avec : Locat, J.E.	22,276	06
Betteridge, K.J. Biomed Sciences Guelph	Research microscope, liquid scintillation counter and refrigerated centrifuge * with : King, W.A., Rieger, D.	63,101	01
Bewley, J.D. Botany Guelph	HPLC	71,060	03
Bewtra, J.K. Civil & Environmental Engi Windsor	Mass spectrometer system * with : Gnyp, A.W., McCorquodale, J.A., St. Pierre, C.C., Sklash, M.G., Biswas, N.	75,000	06
Billinton, R. Electrical Eng. Saskatchewan	Computer system	56,530	11
Birchall, J. Physics Manitoba	A computer system for intermediate and high energy physics research at Manitoba * with : Svenne, J.P., Van Oers, W.T.H., Falk, W.R., Davison, N.E., Smith, G.R., Page, S.A., Davis, C.A.	65,000	19
Bird, R.P. Foods/Nutrition Manitoba	-80 C freezer * with : McDonald, B.E., Fitzpatrick, D.W.	9,106	01
Bischof, W.F. Psychology Alberta	Image processing system	18,384	07
Blumwald, E. Botany Toronto	Patch-clamp equipment * with : Dainty, J.	38,646	03
Boeré, R.T. Chemistry Lethbridge	Fourier transform infrared spectrometer * with : Bender, C.O.	45,005	05
Bohme, D.K. Chemistry York	Ion source and ion trap for novel hybrid selected-ion flow-tube mass spectrometer * with : March, R.E.(Trent)	83,136	05
Bonn, F. Cartel Sherbrooke	Système de caméra infrarouge thermique * avec : Gwyn, Q.H.J., Ballivy, G., Dubois, J.M.	80,589	10
Bortolotti, G.R. Biology Saskatchewan	Travel trailer * with : Messier, F.	16,906	18
Boulos, M.I. Chimie/génie Sherbrooke	Accessoire à l'anémomètre à laser * avec : Proulx, P.	38,000	04

Boulton, P.I.P. Electrical Eng. Toronto	High performance computer system * with : Hamacher, V.C., Lee, E.S., Sevcik, K.C., Wortman, D.B., Fournier, A., Molle, M.L., Fiume, E.L., Chow, P., Zhou, S.	137,058	07
Bourget, E. Laval	Canal d'écoulement	19,750	18
Boyd, D.W. Mathematics British Columbia	Advanced microcomputer/workstation	10,082	16
Boyd, R. Geology Dalhousie	Computer for seismic and well log data processing	24,508	10
Boyd, R.J. Chemistry Dalhousie	Vector processor for research in chemistry * with : Jones, W.E., Arnold, D.R., Cameron, T.S.	148,202	05
Brand, U. Geological Sciences Brock	Graphite-furnace atomic absorption spectrophotometer * with : Houston, A.H.	55,000	10
Brisse, F. Chimie Montréal	Tilting stage for an electron microscope	12,208	05
Brisson, G.R. INRS - Santé Inst. natl de la rech. sci	Compteur gamma	24,852	01
Brodie, D.E. Physics Waterloo	A low energy high intensity ion source	21,000	15
Brook, M.A. Chemistry McMaster	High pressure liquid chromatograph/gel permeation chromatograph	54,260	05
Broughton, R.S. Agricult. Eng. McGill	1 TDR cable tester 2 conductivity meter 3 ion analyser and probes 4 earth tester * with : MacKenzie, A.F., Prasher, S.O., Madramootoo, C.A.	17,000	06
Brown, R.E. Psychology Dalhousie	Olfactometer for olfactory conditioning experiments	12,189	12
Bruce, D.H. Biological Sciences Brock	Flashlamp-pumped dye laser * with : Moule, D.C.	32,812	03
Bunt, R.B. Comp. Sci. & Eng. Saskatchewan	Research file server * with : Tremblay, J.P., Grassmann, W.K., Sorenson, P.G., McCalla, G.I., Eager, D.L., McCrosky, C.D., Abd-el-Barr, M.I.H.	93,307	07
Burtnick, L.D. Chemistry British Columbia	Completion of upgrading of spectropolarimeter	12,666	02
Burton, R.T. Mechanical Eng. Saskatchewan	1 Specialized control test facility 2 System and component interaction system 3 Introspective machine test facility * with : Nikiforuk, P.N., Ukrainetz, P.R., Wilson, J.N., Schoenau, G.J.	74,820	13

Cade, W.H. Biolog. Sciences Brock	Digital sound processor	20,000	18
Caelli, T.M. Psychology Queen's	Computer vision systems	22,545	12
Cain, D.P. Psychology Western Ontario	Equipment for brain evoked potential data acquisition and analysis	11,326	12
Calvert, S.E. Oceanography British Columbia	Gas chromatograph * with : Harrison, P.J., Andersen, R.J., Pedersen, T.F.	21,106	10
Calvert, S.E. Oceanography British Columbia	XRF computer * with : Chase, R.L., Huntley, D.J.(Simon Fraser), Lavkulich, L.M., Sinclair, A.J., Fletcher, W.K., Armstrong, R.L., Nelson, D.E.(Simon Fraser), Pedersen, T.F.	19,948	10
Campbell, P.G.C. INRS - Eau Inst. natl de la rech. sci	Spectrophotomètre d'emission atomique à plasma à couplage inductif * avec : Carignan, R.	92,257	21
Carlson, J.E. Forest Science British Columbia	1. Tow controlled environment chambers (conviron model e15) 2. One computer system (at compatible)	19,700	03
Cartledge, J.C. Electrical Eng. Queen's	Coherent lightwave receiver	26,000	11
Castle, A.J. Biological Sciences Brock	Ultracentrifuge plus two rotors * with : Rand, R.P., Nicholls, P., Carlone, R.L., Bruce, D.H.	36,710	02
Caveney, S. Zoology Western Ontario	Double whole-cell patch clamp system * with : Kidder, G.M., Podesta, R.B.	51,471	02
Cercone, N.J. Computer Science Simon Fraser	Accessing knowledge through ordinary language (Centre for system science)	41,557	07
Chaly, N. Biology Carleton	Microscopic image processing and analysis * with : Brown, D.L.(Ottawa)	22,821	02
Chanson, S.T. Computer Science British Columbia	Parallel processing and algorithms in distributed systems * with : Kirkpatrick, D.G., Ascher, U., Klawe, M.M., Vuong, S.T., Pippenger, N., Neufeld, G.W., Bibel, W., Wagner, A.S., Little, J.J.	62,155	07
Chapman, C.H. Physics Toronto	Computer facility for geophysical modelling * with : Edwards, R.N., Bailey, R.C.	78,076	10
Chapman, M. Psychology British Columbia	Portable computer testing laboratory	9,236	12
Cheng, R.M.H. Mechanical Eng. Concordia	A transputer co-processor system for real-time robotic control	51,262	13

Chong, M.J. Chemistry Waterloo	Capillary gas-liquid chromatograph * with : Collins, S.	20,287	05
Chornet, E. Génie chimique Sherbrooke	Système de viscosimétrie adapté à haute température (=300oC), hautes pressions (5.10 kPa) et haut taux de cisaillement (10 s 1) * avec : De Kee, D.C.R., Heitz, M., Overend, R.P.	85,821	04
Christodoulakis, S. Computer Science Waterloo	Optical disk based multimedia office and home systems	34,710	07
Christopherson, R.J. Animal Science Alberta	Cell culture equipment * with : Thompson, J.R., Baracos, V.E., Salmon, R.K., Robinson, F.E., Foxcroft, G.R.	23,232	01
Chrzanowski, A.J. Surveying Eng New Brunswick	Satellite positioning receivers (to be used with the satellite global positioning system) * with : Tranquilla, J.M., Langley, R.B., Kleusberg, A.	80,000	06
Clandinin, M.T. Foods and Nutrition Alberta	Fixed angle rotor and accessories including cap spacer and adaptors for ultracentrifuge	9,715	01
Clark, M.M. Psychology McMaster	Time-lapse video-cassette recording system	7,592	12
Clarke, G.K.C. Geophys. & Astron. British Columbia	Equipment for detection and interpretation of subglacial changes in a surge-type glacier	21,270	10
Clouter, M.J. Physics Memorial U. of Nfld.	Closed-cycle helium refrigerator * with : Kiefte, H.	17,293	15
Cohen, A.J. Psychology Dalhousie	A psychoacoustic facility	18,525	12
Coleman, J.R. Botany Toronto	DNA sequencing system	7,109	03
Coleman, J.R. Botany Toronto	Controlled environment growth chambers * with : Blumwald, E.	15,000	03
Coniglio, M. Earth Sciences Waterloo	Photomacroscope for thin section and rock slab study * with : Frape, S.K.	15,760	10
Cooke, F. Biology Queen's	All terrain vehicle argo 8 wheel drive * with : Jefferies, R.L.(Toronto), Ankney, C.D.(Western Ontario), Rockwell, R.F.	10,686	18
Couillard, D. INRS - Eau Inst. natl de la rech. sci	Spectrophotometre d'absorption atomique a flamme * avec : Jones, H.G., Tyagi, R.D.	28,187	06
Cowie, M. Chemistry Alberta	Upgrade for bruker WH-200 Spectrometer * with : Cavell, R.G., Takats, J., Hunter, A.D.	31,560	05

Coxon, J.A. Chemistry Dalhousie	Coherent laser tube	24,000	05
Crawford, J.E. Physics McGill	Replacement argon ion laser tube	34,600	19
Croll, R.P. Physiol. & Biophys. Dalhousie	Fluorescence photomicroscope	46,457	01
Croy, B.A. Biomed Sciences Guelph	Sample processing and flatbed scintillation counting system * with : Basrur, P.K., Grovum, W.L., Bhatnagar, M.K., Woodward, W.D., Betteridge, K.J., Boermans, H.J., Stirtzinger, T., Summerlee, A.J.S.	33,000	02
Cunnane, S.C. Nutritional Sci. Toronto	Lipid analyser * with : Jenkins, D.J.A., Greenwood, C.E., Kakis, G., Wolever, T.M.S.	32,025	01
Cushley, R.J. Chemistry Simon Fraser	NMR data acquisition and processing system	29,392	02
Dahn, D.C. Eng. Physics Tech. Univ. of N.S.	Data acquisition and control system for scanning tunneling microscopes	10,282	15
Daneault, C. Ctr de rech pates et papie Québec-Trois-Rivières	Spectrphotomètre d'absorption atomique * avec : Valade, J.L., Chapados, C., Kokta, B.V., Lapointe, M.	38,000	04
Dao, L.H. INRS - Énergie Inst. natl de la rech. sci	Système de mesure d'impedance	29,300	04
Das, B. Industrial Eng. Tech. Univ. of N.S.	Research instrumentation needs for the measurement of worker physiolo-gical cost (physiological recording system).	20,000	20
Datars, W.R. Physics McMaster	Ultrahigh vacuum deposition system	66,875	15
Davidson, W.S. Biochemistry Memorial U. of Nfld.	DNA thermal cycler automated DNA synthesizer & accessories * with : Carr, S.M.	53,753	02
Davies, J.A. Eng. Physics McMaster	Multi-channel analyser system (and software) for ion beam analysis * with : Thompson, D.A.	16,740	15
Day, R.A. Mathematical Sci. Lakehead	Computer with microexplorer	13,355	16
Deen, M.J. Eng./Applied Sci. Simon Fraser	Automated microelectronics testing, characterization, and analysis facility * with : Hardy, R.H.S., Hobson, R.F., Leung, A.M., Bird, J.S., Syrzycki, M.J.	85,723	11

Deibel, D. Mar. Sc. Res. Lab Memorial U. of Nfld.	Multi-sensor conductivity-temperature-depth probe system: CTD with biosensors * with : Haedrich, R.L., Sanderson, B.G.	33,150	18
De Jong, E. Soil Science Saskatchewan	Time domain reflectometry instrument * with : Henry, J.L., Livingston, N.J.	13,895	03
De Luca, V. Biologie Montréal	Fast protein liquid chromatography system for protein purification	40,701	03
Dengler, N.G. Botany Toronto	Scanning electron microscope * with : Balatinecz, J.J., Sawa, T., Hubbes, M., Barrett, S.C.H., Eckenwalder, J.E., Blake, T.J.	87,560	03
Desser, S.S. Zoology Toronto	Light microscope and serial section microtomy facility * with : Mettrick, D.F., Larsen, E.W., [illegible]uza, S.L.	40,805	02
De Young, B.S. Physics Memorial U. of Nfld.	Physical oceanography	42,000	10
Dhindsa, R.S. Biology McGill	Ultra-low temperature freezer and UV/Vis monitor * with : Poole, R.J., Tyson, H., Brown, G.G., Schoen, D.J.	16,900	03
Dickinson, T.A. Botany Toronto	Optical system for high resolution brightfield, Nomarski differential interference contrast, and UV epifluorescence microscopy	10,807	18
DiCosmo, F. Botany Toronto	Spectrophotometer and electrophoresis equipment	15,400	03
Dilger, W.H. Civil Engineering Calgary	Flat slab testing system * with : Ghali, A.	91,300	06
Dimopoulos, N. Elec. & Comp. Eng. Victoria	Computer aided design software for digital systems * with : Little, W.D., Bhargava, V., El Guibaly, F., Li, K.F.	22,041	11
Dion, J.L. Ingénierie Québec-Trois-Rivières	Système de caractérisation des transducteurs piézoélectriques * avec : Al-Haddad, K., Barwicz, A.	36,510	11
Dionne, J.C. Géographie Laval	Niveau électrique et châine(Modèle C avec accessoires) * avec : Bégin, Y.	9,810	10
Dobby, G.S. Metal/Mat. Science Toronto	Particle size analyzer * with : Smith, J.W., Trass, O.	49,000	04
Doedel, E.J. Computer Science Concordia	Parallel processor * with : Suen, C.Y., Lam, C.W.H., Bui, T.D.	127,660	07
Dolphin, D.H. Chemistry British Columbia	High pressure liquid chromatograph and detection system	47,433	05

Donnelly, D.J. Plant Science McGill	Steady state porometer * with : Smith, D.L.	12,582	03
Doraiswami, R. Electrical Eng. New Brunswick	Robot manipulator * avec : Kaye, M.E., Diduch, C.P.	11,913	11
Doughty, M.J. School of Optometry Waterloo	High speed preparative centrifuge	33,743	01
Drew, R.A.L. Mining/Metal. Eng. McGill	Particle size and electrophoresis equipment * with : Savage, S.B., Finch, J.A., Munz, R.J., Neufeld, R.J., Demopoulos, G.P.	75,994	04
Dube, F. Océanographie Québec-Rimouski	Densitomètre * avec : Dufresne, L.	24,144	02
Dudas, M.J. Soil Science Alberta	High speed refrigerated centrifuge * with : Pawluk, S.	27,000	03
Dumbroff, E.B. Biology Waterloo	Mass selective detector with capillary gas chromatograph * with : Downer, R.G.H., Ward, O.P.	79,530	03
Dunning, G.R. Earth Sciences Memorial U. of Nfld.	Hydraulic rock crusher	14,892	10
Durocher, G. Chimie Montréal	Spectromètre de résolution temporelle	145,107	05
Eales, J.G. Zoology Manitoba	High-performance liquid chromatographic system with on-line radioisotope monitoring	75,797	01
Edwards, R.N. Physics Toronto	High-sensitivity sea floor two-component magnetometer	28,950	10
Egiebor, N.O. Mining, Metal. & Pet. Engi Alberta	Analytical support equipment for coal/oil co-processing pilot plant * with : Berkowitz, N.	22,000	04
Eisenberg, A. Chemistry McGill	Time domain dielectric spectrometer * with : Brown, G.R.	113,033	05
El-Masry, E.I. Electrical Eng. Tech. Univ. of N.S.	CMOS VLSI test and design equipments for high-frequency switched-capacitor networks	18,400	11
Ellard, C. Psychology Mount Allison	Surgical operating microscope	19,000	12
Ellis, R.M. Geophys. & Astron. British Columbia	Broad band seismometers	41,989	10
English, A.M. Chemistry Concordia	Automated fast protein liquid chromatography system	42,932	05
Enns, J.T. Psychology British Columbia	Eye movement tracking system	24,010	12

Enright, W.H. Computer Science Toronto	Scientific computing laboratory * with : Hull, T.E., Mathon, R., Jackson, K.R., Jepson, A.D., Sharp, P.W.	54,115	07
Eskin, M.N.A. Foods/Nutrition Manitoba	UV/VIS scanning spectrophotometer * with : Watts, B.M., Fitzpatrick, D.W., Bird, R.P.	14,000	03
Evans, D.H. Mol. Bio. Genetics Guelph	Protein preparation and fractionation installation	6,389	02
Fairbrother, J.M. Montréal	Multiskan MCC/340 mark 11 photometer for microplates	14,350	01
Feddes, J. Agricultural Engineering Alberta	Monitoring system for dust behavioral studies in animal housing	21,413	13
Fedosejevs, R. Electrical Eng. Alberta	Gigahertz bandwidth single shot oscilloscope	54,153	15
Ferguson, M.M. Zoology Guelph	Low temperature freezer; liquid nitrogen container	5,520	18
Fieldes, M.A. Biology Wilfrid Laurier	Computerized laser densitometer	20,244	02
Finch, G.R. Civil Engineering Alberta	Scanning, diode-array ultraviolet-visible spectrophotometer * with : Smith, D.W., Hrudey, S.E.	23,878	06
Finch, J.A. Mining/Metal. Eng. McGill	Automated laboratory flotation column	37,680	04
Florian, M.A. Infor. & rech opér. Montréal	Microway quadputers and compilers * with : Crainic, T.G.(Québec-Montréal), Drissi-Kaitouni, O.	18,885	20
Floryan, J.M. Mechanical Eng. Western Ontario	Replacement boards to upgrade SUN3 minicomputer to SUN4 minicomputer * with : To, C.W.S.	26,317	13
Fortin, E. Physique Ottawa	Turbo molecular pumping systems	13,712	15
Fortin, M. Math/statistiques Laval	Transformation d'une station de travail * avec : Gervais, J.J., Pierre, R.	79,360	16
Freedman, H.I. Mathematics Alberta	Apollo DN 10,000 supercomputer * with : Oguztoreli, M.N., Antonelli, P.L., Allegretto, W.	60,435	16
Frenette, N.J.P. Electrical Eng. Queen's	Diskless workstation	22,376	11
Frost, B.J. Psychology Queen's	Image processing computer system	52,641	12

Fryzuk, M.D. Chemistry British Columbia	Liquid chromatograph	48,383	05
Fryzuk, M.D. Chemistry British Columbia	Inert atmosphere glove box	48,854	05
Gaines, B.R. Computer Science Calgary	Upgrade main memory and file server * with : Witten, I.H., Shaw, M.L.G.	53,880	07
Gajewski, K. Études nordiques Laval	Research microscope	13,668	10
Galiana, F.D. Electrical Eng. McGill	386-based micro-computer for expert system development	20,326	11
Gallin, W.J. Zoology Alberta	Computer system for nucleic acid sequence analysis * with : Strobeck, C.	6,000	02
Ganczarczyk, J.J. Civil Engineering Toronto	Electrolytic respirometer * with : Heinke, G.W., Jones, P.H., Henry, J.G.F.	36,000	06
Gardiner, P. Éducation physique Montréal	Cryostat	13,952	01
Gartshore, I.S. Mechanical Eng. British Columbia	A new speed control for the large UBC wind tunnel * with : Parkinson, G.V., Salcudean, M.E.	27,000	13
Gauvin, R. Génie mécanique École Polytechnique	Appareil de choc instrumenté * avec : Schreiber, H.P., Sanschagrin, B., Vu-Khanh, T., Fisa, B.	96,263	13
Genest, C. Math/statistiques Laval	Expansion d'un réseau de postes de travail workstation * avec : Rivest, L.-.P.	20,700	14
Gicquaud, C. Chimie - biologie Québec-Trois-Rivières	Rotor de centrifugeuse * avec : Thérien, H.M.	17,125	02
Golnaraghi, M.F. Mechanical Eng. Waterloo	4094C + 4750 plugin	12,850	13
Gonnet, G.H. Computer Science Waterloo	Computer support for data structuring and symbolic computation groups * with : Wood, D., Munro, J.I., Geddes, K.O., Tompa, F.W., Weddell, G.E., Labahn, G.	111,755	07
Gosselin, C. Génie mécanique Laval	Vidispec electronic speckle pattern interferometer * avec : Cloutier, L., Cardou, A., El Chebair, A.	81,000	13
Gough, T.E. Chemistry Waterloo	Computer controlled data acquisition system	45,694	05

Grace, J.R. Chemical Eng. British Columbia	Gas analysis mass spectrometer system * with : Brimacombe, J.K., Watkinson, A.P., Lim, C.J., Brereton, C.M.H.	99,700	04
Grant, D.S. Psychology Alberta	Microcomputer-controlled laboratory	12,180	12
Greenberg, B.M. Biology Waterloo	Spectrometer for biological action spectroscopy and solar simulation	37,000	02
Greenwood, J.S. Botany Guelph	Zeiss-Jena Jenalumar contrast research microscope * with : Nassuth, A.	32,363	03
Griffiths, A.J.F. Botany British Columbia	Microscope and camera, equipped for fluoresence microscopy	21,765	02
Grigliatti, T.A. Zoology British Columbia	Refrigerated superspeed preparative centrifuge and rotors	23,935	02
Grmela, M. Génie chimique École Polytechnique	Computer equipment for direct simulations of flows of polymeric fluids * with : Lafleur, P.G.	13,000	04
Gross, M.R. Zoology Toronto	Outdoor pool facility facility for studies of fish behavioural ecology	18,833	18
Guderley, H. Biologie Laval	Ultra-low temperature freezer * with : Pallotta, D., Dodson, J.J., Bourget, E., Martin, R.J.	12,829	02
Gurd, J.W. Life Sciences Toronto	Ultrafreezer facilities * with : Brown, I.R., Silver, J.C., Reith, M., Ivy, G.O.	10,070	02
Guthrie, R.I.L. Metallurgy McGill	Oxygen determinator * with : Mucciardi, F.	70,174	04
Gygax, S. Physics Simon Fraser	Leak detector * with : Arrott, A.S., Cochran, J.F., Crozier, E.D., Heinrich, B.	27,450	15
Habibi, H.R. Biolog. Sciences Calgary	Semiautomatic radioimmunoassay processing system	61,750	01
Haccoun, D. Génie électrique École Polytechnique	Ordinateur 4 micro systèmes du Canada	78,657	11
Haghighat, F. Ctre.-Build. Stud. Concordia	SF6 gas analyzer * with : Fazio, P., Stathopoulos, T.	25,839	06
Halperin, S. Mathematics Toronto	Mathematics research computing facility * with : Duff, G.F.D., Sharpe, R.W., Scherk, J.P., Selick, P.S., Murty, V.P., Buchweitz, R.O.	71,160	16
Hasinoff, B.B. Chemistry Memorial U. of Nfld.	Spectrofluorimeter	30,322	05

Hasinoff, M.D. Physics British Columbia	UBC/TRIUMF Microvax CPU farm * with : Johnson, R.R.(T.R.I.U.M.F.), Jones, G., Williams, D.L., Measday, D.F., Erdman, K.L., Brewer, J.H., Waltham, C.E.	52,400	19
Haüsser, O.F. Physics Simon Fraser	Laser-pumped polarized 3HE target * with : Miller, C.A.(Alberta), Delheij, P.P.J.(British Columbia), Schmor, P.W.(British Columbia)	62,000	19
Hawthorne, F.C. Geological Sciences Manitoba	Structure graphics package	24,985	10
Hay, A.E. Physics Memorial U. of Nfld.	Acoustic image processing and data acquisition hardware	22,360	10
Heath, I.B. Biology York	Video-enhanced fluorescence microscope * with : Moens, P.B., Forer, A.	37,779	02
Hebert, P.D.N. Biolog. Sciences Windsor	Cryogenic ultrafreezer	24,658	18
Heikkila, J.J. Biology Waterloo	Refrigerated clinical centrifuge with rotors and adaptors	8,785	02
Henderson, J.M. Psychology Alberta	Eye movement monitor for cognitive research * with : Friedman, A., Dixon, P., Ferreira, M.F.	19,701	12
Hesse, F.R. Geological Sciences McGill	Upgrade of X-ray diffractometer * with : Adler, E.L., D'Anglejan, B.F., Yong, R.N., MacLean, W.H., Martin, R.F., Williams-Jones, A.E., Shih, I., Mucci, A., Farant, J.P., Wood, S.A.	59,291	10
Hickey, D.A. Biology Ottawa	DNA sequencing facility * with : Johnson, D.A., Bonen, L.J.	52,710	02
Hill, C.E. Biology Concordia	Automated sampling uv/vis spectrophotometer for metabolic analysis	21,222	02
Hill, G.A. Chemical Eng. Saskatchewan	Biochemical engineering facilities * with : Macdonald, D.	38,000	04
Hill, P.G. Mechanical Eng. British Columbia	Upgrading of laser doppler velocimetry (LDV) equipment for combustion studies * with : Gartshore, I.S., Salcudean, M.E., Evans, R.L.	93,357	13
Hill, R.H. Chemistry Simon Fraser	FT.IR spectrometer * with : Sutton, D.	32,935	05
Hines, W.G.S. Math/Statistics Guelph	Workstation - large microcompuer, with color graphics and high resolution	9,000	18
Hitchcock, A.P. Chemistry McMaster	UHV electron spectrometer for surface analysis	150,000	05

Hoa, V.S. Mechanical Eng. Concordia	Laser system for filament winding thermoplastic matrix composites * with : Lin, S., Saber, A.J.	53,573	13
Hoefer, W.J.R. Electrical Eng. Ottawa	Automatic network analyzer * with : Stuchly, S.S., Stuchly, M.A., Costache, G.I., Ney, M.M.	142,101	11
Hofmann, H.J. Géologie Montréal	36" slab saw * with : Martignole, J.	17,985	10
Honek, J.F. Chemistry Waterloo	Liquid scintillation counter * with : Viswanatha, T., Dmitrienko, G.I., Lajoie, G.	40,985	05
Hood, D.A. Physical Education York	Isolated, perfused rat hindlimb system	8,510	01
Hopkins, W.G. Plant Science Western Ontario	Centrifuge * with : van Huystee, R.B., Hayden, D.B., Bancroft, J.B., Huner, N.P.A.	20,930	03
Howard, S.P. Medicine Memorial U. of Nfld.	Scanning densitometer * with : Davis, P.J.	23,632	02
Hrudey, S.E. Medicine Alberta	Mass selective detector and gas chromatograph * with : Smith, D.W., Huck, P.M., Guidotti, T.L.	119,775	06
Hruska, F. Chemistry Manitoba	High performance liquid chromatograph * with : Charlton, J.L., Sadana, K., Secco, A.S.	31,402	05
Hrymak, A.N. Chemical Eng. McMaster	Computer graphics workstation for finite element analysis	70,000	04
Hsu, C.C. Chemical Eng. Queen's	Vacuum/Atmospheres inert atmosphere chamber	18,000	04
Hsu, T.R. Mechanical Eng. Manitoba	Cyclic creep-fracture testing facility * with : Lajtai, E.Z.	99,840	13
Huber, R.E. Biolog. Sciences Calgary	Automatic gel electrophoresis instrument * with : Stevenson, K.J., Vogel, H.J., Voordouw, G., Wong, S.L.	10,500	02
Hubert, J. Chimie Montréal	Spectrographe à camera CCD pour tomographie * avec : Moisan, M.	31,719	05
Huck, P.M. Civil Engineering Alberta	Total organic halide analyzer; GC autosampler * with : Smith, D.W., Hrudey, S.E.	21,000	06
Huebner, E. Zoology Manitoba	Transmission electron microscope * with : Van Caeseele, L., Sumner, M.J.	128,280	02
Hunter, A.D. Chemistry Alberta	Inert atmosphere system	34,034	05

Hunter, I.W. Bio-Med Eng. McGill	Logic analysis system * with : Kearney, R.E., Galiana, H.L.	21,334	11
Hussein, E.M.A. Chemical Eng. New Brunswick	High purity germanium detector	14,760	04
Ianuzzo, C.D. Biology York	HPLC system * with : Hood, D.A.	45,580	01
Ibrahim, R.K. Biology Concordia	Centrifuge (high capacity, medium-low speed)	28,100	03
Ireland, R.J. Biology Mount Allison	Plant growth cabinets * with : Thompson, R.G.	35,000	03
Ivy, G.O. Life Sciences Toronto	Research photomicroscope * with : Youson, J.H., Brown, I.R.	53,393	01
Jablonski, C.R. Chemistry Memorial U. of Nfld.	Fourier transform infrared spectrometer * with : Thompson, L.K., Georghiou, P.E., Lucas, C.R., Burnell, D.J.	85,986	05
James, N.P. Geological Sciences Queen's	Petrographic photomicroscope * with : Carmichael, D.M., Clark, A.H., Farrar, E., Roeder, P., Helmstaedt, H., Hodgson, C.J., Pearce, T.H., Dixon, J.M., Narbonne, G.M., Mason, R., Schulze, D.J.	39,503	10
Jamieson, R.A. Geology Dalhousie	Low power microscope and microphotography system * with : Schenk, P.E., Zentilli, M., Culshaw, N.G.	15,280	10
Jayas, D.S. Agricul. Eng. Manitoba	Temperature data acquisition system * with : White, N.D.G.	28,891	21
Jenkins, D.J.A. Nutritional Sci. Toronto	High performance liquid chromatography for short chain fatty acid analysis * with : Rao, A.V., Thompson, L.U., Cunnane, S.C., Wolever, T.M.S.	44,067	01
Jessop, P.E. Eng. Physics McMaster	Replacement tube for argon ion laser	19,321	15
Joe, H. Statistics British Columbia	Infrastructure computing facilities * with : Zidek, J.V., Zamar, R.H.	35,713	14
Johns, P.C. Physics Carleton	Low-energy photon spectrometer * with : Raaphorst, G.P., Gerig, L.H.	33,465	15
Joshi, Y.N. Physics St. F. Xavier	Pyrolysis photoabsorption below 400A system * with : Jones, W.E.(Dalhousie)	24,200	15
Joy, K.W. Biology Carleton	HPLC controller: spectrophotometer * with : Neelin, J.M.	28,998	03

Joy, K.W. Biology Carleton	Gas chromatograph/ mass spectrometer * with : Wightman, F.	67,685	03
Juniper, S.K. Océanographie Québec-Rimouski	Aquarium system for experimental study of marine sediment biogeochemistry	9,377	18
Jurgensen, H. Computer Science Western Ontario	327 MB disk with back-up unit	11,158	07
Kaczmarska-Ehrman, I. Biology Mount Allison	Light transmitted microscope with bright field phase and differential interference contrast illumination	31,876	10
Kaliaguine, S.C.F. Génie chimique Laval	Système dynamique de mesure des surfaces spécifiques	75,659	04
Kelln, R.A. Chemistry Regina	UV-Visible recording spectrophotometer * with : Chapco, W.	21,400	02
Kelly, J.B. Psychology Carleton	Digital Sound System	16,467	12
Kilburn, D.G. Microbiology British Columbia	FPLC components * with : Warren, R.A.J., Miller, R.C.	36,572	02
Kirk, D.W. Chem Eng/App Chem Toronto	Electrochemical analysis system * with : Thorpe, S.J.	41,947	04
Kirlin, R.L. Elec. & Comp. Eng. Victoria	Digital signal processor development system * with : Little, W.D., Driessen, P.F.	20,600	11
Kisilevsky, H.H. Math/Statistics Concordia	Computing equipment * with : McKay, J., Lam, C.W.H., Ford, D.J., Dummit, D.S., Cummins, C.J.	28,352	16
Knight, R.J. Geological Sciences British Columbia	Desaturation capillary pressure cell	17,500	10
Koehler, J.A.R. Physics Saskatchewan	Phase sweeping CW bistatic radar * with : Sofko, G.J.	57,000	17
Koran, Z. Ctr de rech pates et papie Québec-Trois-Rivières	1) OPCO wet web tester 2) Internal bond tester for paper and paper board * with : Kokta, B.V., Lapointe, M.	9,857	04
Kramer, D.L. Biology McGill	Video recording system	18,017	18
Kramer, J.R. Geology McMaster	Aqueous inorganic/organic/purgeable carbon analyzer * with : Eaton, D.R., Ford, D.C.	25,000	10
Kwak, J.C.T. Chemistry Dalhousie	Probe for FTPGSE NMR diffusion measurements * with : Wasylishen, R.E.	31,800	05
Lacelle, S. Chimie Sherbrooke	Oscilloscope and vector impedance meter/oscilloscope et impédance mètre	25,293	05

Lafleur, P.M. Geography Trent	1) Electronic data logging system 2) Steady state stomatal resistance diffusion porometer	19,078	10
Lafrance, P. INRS - Eau Inst. natl de la rech. sci	Système de dérivation post-colonne pour chromatographie en phase liquide (HPLC) * avec : Villeneuve, J.P., Jones, H.G.	13,209	06
Lai, E.P.C. Chemistry Carleton	Dye laser for photothermal surface plasmon resonance immunosensor	13,800	05
Laliberté, S. Sciences biolog. Québec-Montréal	Incubateur biologique à lumière et température contrôlées * avec : Tabaeizadeh, Z.	11,592	03
Lamarche, G. Physique Ottawa	Compressor for helium recovery system * with : Fortin, E., LeBlanc, M.A.R., Manoogian, A., Woolley, J.C., Guillon, F., Rancourt, D.G.	34,750	15
Lange, A.B.A. Zoology Toronto	Neurophysiological set-up	20,557	01
Lardinois, C. Ctr rech. transports Montréal	Micro-ordinateur à haute performance * avec : Gendreau, M.	16,070	20
Larson, G.P.A. Computer Science Waterloo	Upgrade of a shared-memory, multiprocessor system * with : George, J.A., Conn, A.R., Wong, J.W.N.	88,856	07
Larzillière, M. Physique Laval	Laser Ar Coherent 200/25/5 * avec : Knystautas, E.J.	133,689	15
Lashkari, R.S. Industrial Eng. Windsor	Integrated design, process planning and numerical control for optimum control of EMCs * with : Reif, Z.F., Dutta, S.P., Singh, N., Abdou, G.	24,235	20
Laurendeau, D. Génie électrique Laval	Caméra tridimensionnelle à balayage synchronisé * avec : Poussart, D.	49,982	11
Lautens, M. Chemistry Toronto	Hewlett Packard capillary gas chromatograph model 5890A * with : Jones, J.B.	16,956	05
Lavigne, D.M. Zoology Guelph	Oxygen analyser	15,524	18
Layzell, D.B. Biology Queen's	Infra-red gas analyzer for a gas exchange system	10,300	03
Layzell, D.B. Biology Queen's	Plant growth chamber for a gas exchange system	20,300	03
Le-Huy, H. Génie électrique Laval	Oscilloscope numérique/enregistreur de transitoires * avec : Viarouge, P.	19,990	11

LeBlond, P.H. Oceanography British Columbia	Portable CSTD system and winch * with : Lewis, A.G., Parsons, T.R., Pond, G.S., Harrison, P.J., Calvert, S.E., Pedersen, T.F., Large, W.G.	31,300	10
Lee, M.J.G. Physics Toronto	Atom source for photofield emission spectrometer	46,000	15
Lee, Y. Mechanical Eng. Ottawa	A power supply for the boiling heat transfer loop at the University of Ottawa	56,000	13
Legendre, L. Biologie Laval	Microscope de terrain à épifluorescence	18,125	18
Legge, R.L. Chemical Eng. Waterloo	Automatic liquid scintillation counter (LSC) for radioisotope tracer applications suitable for multiple users and dpm determinations * with : Scharer, J.M., Robinson, C.W.	33,544	02
Legzdins, P. Chemistry British Columbia	A high pressure liquid chromatograph	39,072	05
Leigh, W.J. Chemistry McMaster	Thermal microscopy system	27,600	05
Leonard, J.J. Agricultural Engineering Alberta	Logic analyzer	15,235	13
Leroux, P. Math/informatique Québec-Montréal	Poste maître pour systèmes informatiques de calculs formels en combinatoire, topologie et optimisation; également: deux postes de travail * avec : Labelle, G., MacGibbon, B.K., Labelle, J., Walsh, T.R., Joyal, A., Lalonde, F., Boyer, S.P., Bédard, R., Bergeron, F.	107,000	16
L'Espérance, G. Génie métall. École Polytechnique	Ultramicrotome pour la préparation de lames minces de matériaux métalliques, céramiques, composites, osseux et plastiques pour des études par microscopie électronique en transmission * avec : Carreau, P.J., Dorlot, J.M., Baïlon, J.P.B., Gauvin, R., Drouin, G., Yahia, H.	30,349	04
Lessard, R.A. Physique Laval	1) Laser Krypton Innova 200-K3 2) Radiomètre U.V. et visible 3) Lames polarisantes * avec : Knystautas, E.J., Galarneau, P., Roberge, M.M.	123,162	15
Lever, A.B.P. Chemistry York	Spectrophotometer system * with : Walker, I.M., Stynes, D.V.	75,158	05
Li, M. Computer Science York	Workstation	19,000	07

Li, Z.N. Computer Science Simon Fraser	Parallel imaging system with 128 processors * with : Calvert, T.W., Gupta, K.K.	38,789	07
Liu, J.W.H. Computer Science York	Research machine upgrade * with : Mirzaian, A., Lee, D.L., Ostroff, J.S.	56,000	07
Lo, K.V. Bio-Res. Eng. British Columbia	High performance liquid chromatograph	41,939	06
Lo, R. Microbiology Guelph	Scanning laser densitometer * with : Bertrand, H., Forsberg, C.W., Stevenson, R.M.W., Lam, J.S.L., Whitfield, C., Clarke, A.J., Lee, H.	20,500	02
Lochovsky, F.H. Computer Science Toronto	File server upgrade * with : Mendelzon, A.O., Hadzilacos, V.	28,247	07
Lockhart, R.A. Math/Statistics Simon Fraser	Workstations * with : Swartz, T.B.	12,150	14
LoLordo, V.M. Psychology Dalhousie	Videotaping and recording equipment for studies of animal learning	9,000	12
Longstaffe, F.J. Geology Western Ontario	Cathodoluminescence and fluorescence microscopes for studies of diagenesis	27,746	10
Lovett-Doust, J.N. Biological Sciences Windsor	Microbalance	12,900	18
Lown, J.W. Chemistry Alberta	Accessories for AM 400 cryospectrometer for inverse measurements	42,460	05
Lynn, D.H. Zoology Guelph	Research light microscope	24,000	02
Ma, C.C.H. Electrical Eng. British Columbia	Computer controlled flexible manipulator system	52,500	11
MacDonald, B.A. Ocean Sciences Centre Memorial U. of Nfld.	Particle sizer (Coulter multisizer) * with : Thompson, R.J., Sheldon, R.W.	38,114	18
Macdonald, P.M. Chemistry Toronto	Probes for nuclear magnetic resonance spectroscopy of solids * with : Guillet, J.E., Reynolds, W.F., Winnik, M.A., Code, R.F.	21,100	05
Mackie, G.O. Biology Victoria	Fluorescence microscope * with : Paul, D.H., Sherwood, N.M.	38,039	01
Macko, S.A. Earth Sciences Memorial U. of Nfld.	Preparative scale chromatograph for isotope analyses	25,450	10
MacRae, T.H. Biology Dalhousie	Fluorescence microscope and accessories * with : Hall, B.K., Willison, J.H.M., Wright, J.M., Pohajdak, B.	30,000	02

Madhavji, N.H. Computer Science McGill	A software engineering workstation	11,822	07
Magnenat-Thalmann, N. Méth. quant. gest. École des hautes études co	Compléments d'appareillage pour notre station graphique IRIS 4D	23,435	07
Malloch, D. Botany Toronto	Nikon " Optiphot " phase contrast microscope	24,288	03
Mann, R.S. Chemical Eng. Ottawa	Equipment for the determination of surface area, pore size, and volume, physical and chemical absorption * with : Tezel, F.H.	53,500	04
Manocha, M.S. Biolog. Sciences Brock	Research microscope fitted with fluorescence and photographic attachments * with : Houston, A.H., Carlone, R.L., Castle, A.J.	25,000	03
Marder, T.B. Chemistry Waterloo	Catalyst development facility * with : Collins, S.	25,105	05
Marjoribanks, R.S. Physics Toronto	Chirped pulse-compressed laser: amplifier stages * with : Herman, P.R.	77,940	15
Marshall, W.S. Biology St. F. Xavier	Precision gas mixing pump * with : McLachlan, J.L.	19,500	01
Marsland, T.A. Computer Science Alberta	Network file server * with : Zhang, H.	21,279	07
Martignole, J. Géologie Montréal	Backscatter electron detector system * avec : MacLean, W.H.(McGill), Martin, R.F.(McGill), Hynes, A.J.(McGill), Francis, D.(McGill), Williams-Jones, A.E.(McGill), St. Seymour, K.(Concordia)	18,500	10
Masson, M.E.J. Psychology Victoria	Microcomputer network * with : Dixon, R.A.	9,800	12
Mather, A.E. Chemical Eng. Alberta	Heat flow microcalorimeter * with : Hepler, L.G., Tremaine, P.	100,000	04
Mather, D.E. Plant Science McGill	Controlled-environment facilities for plant growth * with : Watson, A.K., Smith, D.L.	54,000	03
Mathur, R.M. Electrical Eng. Western Ontario	Part purchase to build a real-time digital simulator and establish a workshop * with : Eggleston, J.F.	63,477	11
Matthews, M.L. Psychology Guelph	High resolution graphics workstation	26,325	20
McBreen, P. Chimie Laval	An X-Ray photoelectron spectrometer (XPS)	147,791	05

McBurney, M.I. Foods and Nutrition Alberta	Freeze-dry system, 12 litre	28,782	01
McCully, M.E. Biology Carleton	Stereo photomicroscope	21,583	03
McLeod, R.D. Electrical Eng. Manitoba	Semiconductor test equipment	15,405	11
McMahon, B.R. Biolog. Sciences Calgary	Specific ion analysis system	18,801	01
McMahon, T.B. Chemistry Waterloo	Pulsed laser ionization high pressure mass spectrometer	60,000	05
Mellors, A. Chem. & Biochem. Guelph	Spectrophotofluorimeter for the assay of cytosolic ion concentrations and membrane potentials * with : Wood, J.M., Sharom, F.J.	26,347	02
Merer, A.J. Chemistry British Columbia	Ablation laser for molecular beam spectroscopy of metal cluster compounds * with : Gerry, M.C.L.	46,818	05
Meyer, J. Physics British Columbia	Image converter tube for streak camera	26,384	15
Militzer, J. Mechanical Eng. Tech. Univ. of N.S.	Fibre optic laser diode velocity probe and pressure transducers * with : Satish, M.G., Hamdullahpur, F.	19,015	13
Milsom, W.K. Zoology British Columbia	Equipment for studies of neural control of respiration	19,231	01
Mitchell, D.E. Psychology Dalhousie	Operating microscope	12,970	12
Mitchell, K.A.R. Chemistry British Columbia	Sputter ion gun for an ultrahigh vacuum chamber	12,710	05
Mladenov, P.V. Biology Mount Allison	Research photomicroscope with reflected light fluorescence * with : Aiken, R.B.	27,717	01
Moerman, D.G. Zoology British Columbia	Pulsed field gel electrophoresis system	10,000	02
Moffat, J.B. Chemistry Waterloo	Ion Chromatograph	36,546	05
Moisan, M. Physique Montréal	Amplificateur de hautes fréquences pour source à plasma * avec : Hubert, J.	41,939	15
Montgomerie, R.D. Biology Queen's	Digital signal processing workstation for the analysis of bird song * with : Ratcliffe, L.M.	19,385	18

Moon, T.W. Biology Ottawa	Superspeed centrifuge for cell and protein preparation * with : Fenwick, J.C., Perry, S.F.	35,093	01
Moore, R.M. Oceanography Dalhousie	Coulometric carbon dioxide analyzer * with : Wangersky, P.J., Johnson, B.D.	15,677	10
Morin, A. Biologie Ottawa	Image analysis system	9,010	18
Morisset, J. Biologie Sherbrooke	Système HPLC - protein 11	39,607	01
Morris, R.H. Chemistry Toronto	Electrochemical system	23,585	05
Mulder, J.A. Math,Stat&Comp Sc Dalhousie	Workstation replacement	19,829	07
Murphree, J.S. Physics Calgary	Auroral image analysis facility * with : Cogger, L.L.	36,000	17
Mutus, B. Chemistry & Biochem Windsor	General laboratory, large capacity, refrigerated centrifuge * with : Taylor, N.F., Lee, L.	22,240	02
Nano, F.E. Biochem./Microbiol. Victoria	Biological safety cabinet	10,238	02
Nazar, R.N. Mol. Bio. Genetics Guelph	Ultracentrifuge rotors * with : Lu, B.C.K., Phillips, J.P., Robb, E.J., Sells, B.H., Wildeman, A.G., Bag, J., Harauz, G., Evans, D.H., Rothstein, S.J.	21,000	02
Neufeld, E.M. School Comp. Sci. New Brunswick	Probability based commonsense reasoning	25,000	07
Neumann, A.W. Mechanical Eng. Toronto	Automation of the capillary rise at a vertical plate technique for measuring contact angles	38,238	13
Ng, A. Physics British Columbia	Picosecond-terawatt laser upgrade	63,784	15
Ng, F.T.T. Chemical Eng. Waterloo	Autoclave, gas chromatograph, sulphur analyzer	27,775	04
Nicholls, J. Geology & Geophys. Calgary	Image analysis system for petrographic microscopy * with : Ghent, E.D., Hutcheon, I.	20,427	10
Nicolas, J. Génie mécanique Sherbrooke	Station de traitment numérique, vectorielle et graphique * avec : Bourassa, P., Payre, G., Degrez, G.	69,400	13
Northwood, D.O. Eng Materials Windsor	Creep testing facility	124,697	04

Oakley, R.T. Chem. & Biochem. Guelph	Computational chemistry graphics workstation * with : Henry, B.R., Goddard, J.D., Westwood, N.P.C.	28,764	05
O'Brien, P.J. Pathology Guelph	Table-top, high-speed, preparative micro-ultracentrifuge * with : Valli, V.E.O., Hayes, M.A.	37,980	01
Odgers, J. Génie mécanique Laval	Data acquisition system * with : Kretschmer, D.	13,700	13
Okada, M. Computer Science Concordia	SUN workstations * with : Szabo, M.E., Opatrny, J., Seldin, J.P., Grogono, P.D.	21,645	07
Oleszkiewicz, J.A. Civil Engineering Manitoba	Gas chromatograph with ECD, FID and purge and trap system with autosampler	57,430	06
Ormrod, D.P. Horticulture (Sci) Guelph	Carbon Dioxide monitoring and dispensing system for air pollution studies	20,000	03
Orvig, C. Chemistry British Columbia	UV/vis spectrophotometer and plotter	25,000	05
Ossenkopp, K.P. Psychology Western Ontario	Binocular operating microscope	11,500	12
Ozin, G.A. Chemistry Toronto	Electron paramagnetic resonance spectrometer	150,000	05
Page, W.J. Microbiology Alberta	Spectrofluorometer	29,752	02
Pang, G.K.H. Electrical Eng. Waterloo	Computer-aided design, intelligent control and expert systems	27,869	11
Parker, P.A. Electrical Eng. New Brunswick	Biological signal acquisition * with : Scott, R.N., Lovely, D.F.	33,500	11
Patterson, R.T. Earth Sciences Carleton	Computer	7,845	10
Patterson, W.I. Chemical Eng. McGill	Micro-computer based system for data acquisition and real-time control of injection moulding * with : Kamal, M.R.	19,965	04
Paultre, P. Génie civil Sherbrooke	Système d'acquisition de donnes * avec : Neale, K.W., Lahoud, A., Lefebvre, D.F.	20,000	06
Pawliszyn, J.B. Chemistry Waterloo	Concentration gradient imaging system	67,300	05
Pelletier, E. INRS - Océanolog. Inst. natl de la rech. sci	Détecteur de masse pour chromatographie	48,393	10
Pelton, R.H. Chemical Eng. McMaster	Microelectrophoresis apparatus for colloidal characterization * with : Hamielec, A.E., MacGregor, J.F.	70,000	04

Penlidis, A. Chemical Eng. Waterloo	Density measuring systems (densitometers)	20,000	04
Pépin, H. INRS - Énergie Inst. natl de la rech. sci	Caméra streak-x pour l'étude des sources x créées par laser * avec : Martin, F., Matte, J.P.	93,494	15
Perry, S.F. Biology Ottawa	Gas-mixing and analysis system for biological fluids	16,486	01
Peter, R.E. Zoology Alberta	High performance liquid chromatograph with electrochemical detector	47,184	01
Peters, R.H. Biology McGill	UV spectrophotometer * with : Kalff, J.	32,090	18
Petric, A. Material Science & Eng. McMaster	High purity inert atmosphere glove box	21,250	04
Pharis, R.P. Biolog. Sciences Calgary	Savant speedvac, rotating vacuum concentrator with high vacuum, high capacity (ballast) pump and refrigerated cold trap * with : Reid, D.M., Moloney, M.M.	8,000	03
Phillips, C.R. Chemical Eng. Toronto	Alpha spectrometer multichannel analyser	24,500	04
Piché, M. Physique Laval	Laser à colorants émettant des impulsions ultra-brèves * avec : Tremblay, R.	54,255	15
Pickard, M.A. Microbiology Alberta	Automatic HPLC sample injector	14,500	02
Pickup, P.G. Chemistry Memorial U. of Nfld.	Stet	57,614	05
Pinder, A.W. Biology Dalhousie	Oxygen delivery to tissues: blood flow and blood gas systems	28,687	01
Pinto, B.M. Chemistry Simon Fraser	Molecular graphics facility * with : Oehlschlager, A.C., Borgford, T.J.	40,414	05
Pippenger, N. Computer Science British Columbia	Discrete computation laboratory * with : Kirkpatrick, D.G., Klawe, M.M., Wagner, A.S.	47,706	07
Plamondon, R. Génie électrique École Polytechnique	Neuro-processeur	21,512	11
Pomeroy, R.K. Chemistry Simon Fraser	Rocking autoclave for metal carbonyl synthesis	11,600	05
Poole, R.J. Biology McGill	Ultracentrifuge rotors * with : Kafer, E., Maclachlan, G.A., Bussey, A.H., Tsang, A.S., Dhindsa, R.S., Schoen, D.J., Morgan, W.D.	25,000	03

Popovic, R. Ctre rech. en photobiophys Québec-Trois-Rivières	Diode array spectrophotometer	49,186	02
Popplewell, N. Mechanical Eng. Manitoba	Adaptive controlled lathe * with : Balakrishnan, S.	36,055	13
Potvin, C.J. Biology McGill	High resolution leaf area meter * with : Lechowicz, M.J.	8,850	18
Poursartip, A. Metals & Materials Enginee British Columbia	FT-1R spectrometer	37,362	04
Preiss, B.R. Electrical Eng. Waterloo	Message-based multiprocessor system * with : Loucks, W.M.	30,334	11
Price, J.S. Geography Memorial U. of Nfld.	Bowen ratio system * with : Banfield, C.E.	19,954	10
Probert, R.L. Computer Science Ottawa	Distributed software engineering research laboratory * with : Oren, T.I., White, G.M., Cheung, T.Y., Logrippo, L., Skuce, D., Ural, H.	67,747	07
Prusinkiewicz, P. Computer Science Regina	Optical disc recorder and color printer	30,733	07
Puddephatt, R.J. Chemistry Western Ontario	600 AMU automated quadrupole mass spectrometer and jet separator for chemical vapour deposition studies * with : Norton, P.R.	64,879	05
Quigley, R.M. Civil Engineering Western Ontario	Atomic absorption spectrophotometer	34,000	06
Rajapakse, R.K.N. Civil Engineering Manitoba	Workstation for solid mechanics research using computer algebra * with : Cohen, H.	19,023	06
Ramamurthy, A.S. Civil Engineering Concordia	Fiber optic probe for LDV system	18,900	06
Rancourt, D.G. Physics Ottawa	Exchange gas helium cryostat for Mossbauer spectroscopy	23,394	15
Rangayyan, R.M. Electrical Eng. Calgary	High-resolution image digization display and recording systems * with : Bruton, L.T., Smith, M.R., Frank, C.B.	78,856	11
Rankin, C.H. Psychology British Columbia	C. elegans behavioural observation station	15,915	12
Rauser, W.E. Botany Guelph	Monitor and recorder for column chromatography	8,280	03
Reif, Z.F. Mechanical Eng. Windsor	Modal analysis and automated machine condition monitoring	26,557	13

Reischer, C. Math/informatique Québec-Trois-Rivières	Ordinateur et logiciel	9,733		16
Reisz, R.R. Zoology Toronto	Four-wheel drive field vehicle	1,500	2 of 2	01
Ringuette, M.J. Zoology Toronto	Preparative ultracentrifuge * with : Liversage, R.A., Masui, Y., Zimmerman, A.M., Elinson, R.P., Varmuza, S.L.	60,000		02
Robert, A. Physique Québec-Montréal	Remote batch terminal and workstation * with : Zawadzki, I.I., Zwack, P., Lavallee, P., Torlaschi, E.	81,000		17
Rolfsen, D.P.O. Mathematics British Columbia	Research computing equipment - Apple Mac II	7,636		16
Rollo, C.D. Biology McMaster	A videotape system for monitoring the behaviour of animals	7,000		18
Rood, S.B. Biology Lethbridge	Gas chromatograph - mass spectrometer (GC-MS)	66,885		03
Rothstein, S.J. Mol. Bio. Genetics Guelph	Plant growth chambers * with : Nazar, R.N., Robb, E.J.	14,000		03
Roy, C. Génie chimique Laval	Analyseur élémentaire chn + o/s	56,000		04
Roy, D. Physique Laval	Unité de contrôle et de détection pour un spectromètre auger	42,591		15
Roy, R. Physique Laval	Matrice de 24 détecteurs au cs I(TT) pour étude de la dynamique des réactions entre ions lourds aux énergies intermédiaires * avec : St-Pierre, C., Rioux, C.	13,000		19
Roy, R. Chimie Ottawa	Spectrophotometric and chromatographic systems for biochemical applications	22,988		05
Rucklidge, J.C. Geology Toronto	Electrometer, computer and peripherals for the heavy element line, isotrace laboratory * with : Litherland, A.E.	15,677		10
Ruth, D.W. Mechanical Eng. Manitoba	Transport phenomena in porous media research laboratory	40,540		13
Rutter, N.W. Geology Alberta	Gas chromatograph	23,323		10
Ryan, D.H. Physics McGill	Mossbauer spectrometer with transverse and axial magnetic field	78,586		15
Sachdev, M.S. Electrical Eng. Saskatchewan	Development packages for microprocessors	40,000		11

Salahub, D.R. Chimie Montréal	Workstations for calculating dynamics of molecules, solids and surfaces * with : Fliszar, S.	80,234	05
Sarhan, F. Sciences biolog. Québec-Montréal	Chambre de croissance	16,339	03
Sauvé, G. Immunologie Institut Armand-Frappier	Synthétiseur de peptides automatisé * avec : Thibodeau, L., Trudel, M., Micusan, V., Talbot, P., Tijssen, P., Laliberté, J.F.	50,850	02
Schmitt, D.R. Physics Alberta	A stable optical platform for quantitative measurement of submicron displacements with double exposure holography using Helium Neon lasers: application to earth science	23,784	10
Selvakumar, C.R. Electrical Eng. Waterloo	Low temperature microprobe system with programmable temperature controller * with : Heasell, E.L., Roulston, D.J., Elmasry, M.I., Leung, B.	21,000	11
Shapiro, K.L. Psychology Calgary	Microcomputer and eye movement data collection system for human attention and perception research * with : Raymond, J.E.	16,314	12
Shapiro, M. Psychology McGill	A digital evoked-potential recording system	26,208	12
Shaver, A. Chemistry McGill	Four circle x-ray diffractometer * with : Butler, I.S., Chan, T.H., Farrell, P.G., Gilson, D.F.R., Harpp, D.N., Harrod, J.F., Just, G., Onyszchuck, M., Chin, J., Kazlauskas, R.J.	150,000	05
Shih, I. Electrical Eng. McGill	Deep level transient spectroscopy system for semiconductors * with : Champness, C.H.	80,300	11
Shirkhanzadeh, M. Metallurgical Eng. Queen's	1) Automatic polarization system 2) Electrochemical impedance system * with : Smith, R.W., Cooper, W.C., Erb, U., Boyd, J.D.	39,600	04
Shook, C.A. Chemical Eng. Saskatchewan	Particle size analyzer	104,774	04
Silvestri, V. Génie civil École Polytechnique	Hollow cylinder triaxial system * avec : Soulie, M., Lafleur, J.	70,304	06
Singh, S.M. Zoology Western Ontario	DNA cloning and sequencing system	7,695	18
Skillicorn, D.B. Comp. & Info. Sc. Queen's	Parallel Computer * with : Jenkins, M.A., MacEwen, G.H., Barnard, D.T., Akl, S.G., Glasgow, J.I., Meijer, H.	146,700	07
Skura, B.J. Food Science British Columbia	Carl zeiss axioskop microscope and photomicrography system * with : Kitts, D.D., Durance, T.D.	14,157	03

Smith, I. Forestry Eng. New Brunswick	Vibration exciter	17,125	06
Smith, S.M. Forestry Toronto	Enviromental incubators (2)	8,130	18
Soumis, F. Mathématiques appl. École Polytechnique	Ordinateur exécutant 7 millions d'opérations par secondes * avec : Haurie, A.(École des hautes études commerciales), Loulou, R.(McGill), Desrosiers, J.(École des hautes études commerciales), Desrochers, M., Jaumard, B., Sriskandarajah, C., Wagneur, E.(École des hautes études commerciales), Foldes, S.(École des hautes études commerciales)	48,261	20
South, G.R. Biology Huntsman Marine	Powered vehicle * with : Burt, M.D.B.(New Brunswick), Lemon, R.E.(McGill), Bourget, E.(Laval), Driedzic, W.R.(Mount Allison)	8,678	18
Spelt, J.K. Mechanical Eng. Toronto	Screw-drive actuator	17,640	13
Spiegelman, G.B. Microbiology British Columbia	-70 freezer * with : Weeks, G.	8,737	02
Sprung, D.W.L. Physics McMaster	Scientific Workstations * with : Sutherland, P.G., Pudritz, R.E., Kallin, C.	59,541	15
Stephan, D.W. Chemistry & Biochem Windsor	X-ray crystallography * with : Drake, J.E., Tuck, D.G.	149,375	05
Stillman, M.J. Chemistry Western Ontario	UV-visible-infrared sensitive spectrometer for photochemistry electrochemistry at room and low temperatures * with : Jacobs, P.W.M.	58,715	05
Stinson, R.H. Physics Guelph	One-dimensional position sensitive x-ray detector * with : Davis, J.H.	19,580	02
Storey, K.B. Biology Carleton	Liquid scintillation counter	35,899	01
Straus, N.A. Botany Toronto	DNA synthesizer * with : Malloch, D., Abouhaidar, M.G., Reith, M.	15,000	03
Sutherland, R.J. Psychology Lethbridge	Operant conditioning laboratory	16,696	12
Swaddle, T.W. Chemistry Calgary	High pressure stopped-flow spectrophometer	61,961	05
Swamidas, A.S.J. Eng./Applied Sci. Memorial U. of Nfld.	System for dynamic structural testing * with : Muggeridge, D.B., Hopkins, R.M., Marzouk, H.	52,309	06

Tabaeizadeh, Z. Biologie Québec-Montréal	Plant growth chamber * with : Mauffette, Y.	16,339	02
Taggart, C.T. Oceanography Dalhousie	Portable underwater biological sensor and support system * with : McQueen, D.J.(York), Sprules, W.G.(Toronto), Lewis, M.R.	48,840	18
Takats, J. Chemistry Alberta	Fourier transform infrared spectrometer and accessories	78,085	05
Tapucu, A. Institut de génie énergéti École Polytechnique	Système de mesure de température, de pression et de débit * avec : Hussein, E.M.A.(New Brunswick)	22,883	13
Taylor, F.J.R. Oceanography British Columbia	Inverted epifluorescence microscope	18,210	18
Taylor, W.D. Biology Waterloo	Work boat and trailer * with : Dixon, D.G., Barton, D.R., Smith, R.E.H.	22,900	18
Teasdale, N. Éducation physique Laval	Three dimensional digitizing system * avec : Bard, C., Fleury, M.	32,851	12
Thatcher, G.R.J. Chemistry Queen's	High performance liquid chromatograph	36,823	05
Thomas, J.E. Biolog. Sciences Lethbridge	Refrigerated high speed centrifuge	23,000	02
Thompson, L.U. Nutritional Sci. Toronto	Automatic sampler for gas chromatograph * with : Jenkins, D.J.A.	11,394	03
Thomson, D.J. Electrical Eng. Manitoba	A vacuum scanning tunneling microscope	50,557	11
Tibelius, K.H. Microbiology McGill	Environmental incubator/ shaker * with : Knowles, R., MacLeod, R.A., Ingram, J.M., Martindale, D.W.	15,000	02
To, C.W.S. Mechanical Eng. Western Ontario	Equipment for vibration knowledge system laboratory	26,875	13
Tobe, S.S. Zoology Toronto	High pressure liquid chromatograph with autoinjector and fluorometer	48,025	01
Toews, D.P. Biology Acadia	Liquid scintillation counter * with : Daborn, G.R., Bell, C.R., Reekie, E.G.	31,000	01
Trudel, M. Ctre. Rech.-Virol. Institut Armand-Frappier	Scintigraph liquide à rayons Beta * avec : Belloncik, S., Lecomte, J., Hamelin, C., Thibodeau, L., Talbot, P., Arella, M.	33,000	02
Turpin, D.H. Biology Queen's	Dual wavelength spectrophotometer	53,691	03

Turrell, B.G. Physics British Columbia	2 D.C. squid systems	18,975	15
Unruh, W.G. Physics British Columbia	Computer network * with : Bergersen, B., Weiss, N., Semenoff, G.W., Affleck, I.K.	94,764	15
Van Aerde, M.W. Civil Engineering Queen's	Traffic congestion management	26,952	06
van de Voort, F.R. Food Sci. & Agric. Chem. McGill	High Pressure Temperature Rheometer * with : Raghavan, V.G.S., Ramaswamy, H.	67,169	03
van Emden, M.H. Computer Science Victoria	Upgrade research computing facility * with : Horspool, R.N.S., Ruskey, F., Levy, M.R., Shoja, G.C., Wadge, W., Hoffman, D.M., Müller, H.A., Cheng, M.H.	82,029	07
Van Heeswijk, R.G. Electrical Eng. Waterloo	Image intensifier * with : Cross, J.D.	38,200	11
Van Wijngaarden, A. Physics Windsor	High precision electrometers for lamb shift measurements * with : Drake, G.W.F.	33,560	15
van Wijngaarden, W.A. Physics York	YAG laser and pulsed dye laser	144,614	15
Vederas, J.C. Chemistry Alberta	High pressure liquid chromatography system	32,218	05
Venus, D.E. Physics McMaster	Apparatus for spin-polarized, electron scattering experiments	80,000	15
Vickers, G.W. Mechanical Eng. Victoria	Three-dimensional, laser scanning, vision system	42,750	13
Viswanatha, T. Chemistry Waterloo	Amino acid analyser * with : Lajoie, G.	82,517	02
Vo-Van, T. Math/physique Moncton	Spectrophotomètre ultraviolet-visible-infrarouge (185-3200 nm) * avec : Girouard, F.E., Mehra, M.C., Jankowski, C., Mallet, V.N., Bader, G., Beninger, P.G.	80,000	15
Vogel, H.J. Biolog. Sciences Calgary	20mm broadband probe for 400MHz widebore NMR spectrometer for BIO-NMR facility * with : McMahon, B.R., Thorpe, T.A.	15,000	02
Wahlsten, D. Psychology Waterloo	Video image analysis system for morphoetry	15,000	12
Walker, G.A.H. Geophys. & Astron. British Columbia	A 1200 x 400 CCD for astronomical spectroscopy * with : Fahlman, G.G.	49,000	17

Wan, P.C. Chemistry Victoria	Single photon fluorescence spectrophotometer (SPFS)	97,509	05
Ward, K.R. Electrical Eng. British Columbia	Image processing facility * with : Schrack, G.F., Ito, M.R., Lawrence, P.D., Cumming, I.G., Ma, C.C.H.	142,568	11
Ware, W.R. Chemistry Western Ontario	Mode locked nd:YAG laser * with : Bolton, J.R., Petersen, N.O.	118,019	05
Wasylishen, R.E. Chemistry Dalhousie	Double tuned multinuclear NMR probe for single crystal studies	17,460	05
Watkinson, A.P. Chemical Eng. British Columbia	Surface area and pore volume analyzer * with : Meisen, A.	24,340	04
Weaver, J.T. Physics Victoria	MicroVAX 2 system * with : Cooperstock, F.I., Dewey, J.M., Scarfe, C.D., Mason, G.R., Beer, G.A., Robertson, L.P., Lobb, D.E., VandenBerg, D.A., Keeler, R.K., Astbury, A.	83,479	10
Weider, L.J. Biology Windsor	Compound microscope and photomicrographic unit * with : Schwartz, S.	15,769	18
Weil, J.A. Chemistry Saskatchewan	Magnetic resonance accessories	19,575	05
Wesolowsky, G.O. Man. Sc./Inf.Sys. McMaster	Computer workstation * with : Love, R.F., Archer, N.P., Parlar, M., Steiner, G., Montazemi, A.R., Yuan, Y.	23,773	20
Westgate, J.A. Geology Toronto	Shielded demagnetizer for the palaeomagnetic study of rocks and sediments	14,279	10
Whishaw, I.Q. Psychology Lethbridge	Microscope	20,438	12
Wicks, F.J. Geology Toronto	Automation and data processing for a thermal and evolved gas analysis system	23,113	10
Widden, P.R. Biology Concordia	Differential interference contrast microscope	20,123	03
Wilkie, D.M. Psychology British Columbia	Replacement of lab mini with micro systems * with : Phillips, A.G.	25,213	12
Wilson, J.D. Geography Alberta	Data acquisition equipment for micrometeorological experimentation	18,820	13
Wilson, M.R. Earth Sciences Memorial U. of Nfld.	Radio-frequency generator for stable isotape analyses	29,155	10
Withers, S.G. Chemistry British Columbia	Tangential flow filtration/ultrafiltration equipment	19,379	02

Wood, C.M. Biology McMaster	Gamma counter * with : McDonald, D.G., Lee, R.W.H.	36,097	01
Wuest, J.D. Chimie Montréal	Vapor-pressure osmometer	17,475	05
Wuest, J.D. Chimie Montréal	Glove box with inert gas purifier	45,154	05
Wyvill, B. Computer Science Calgary	A laboratory for animation and scientific visualisation by computer * with : Yeadon, M.R., Bates, L.M.	63,867	07
Yada, R.Y. Food Science Guelph	Spectropolarimeter for circular dichroic analyses * with : Lange, G.L., Sharom, F.J., Paulson, A.T.(Tech. Univ. of N.S.), Clarke, A.J.	87,456	03
Yasdi, R. Computer Science Windsor	Workstation expansion disk with tape drive	13,800	07
Young, R.P. Geological Sciences Queen's	Whole waveform acoustic emission facility for source characterization of failure mechanisms in rocks	124,320	10
Yui, N. Math/Statistics Queen's	Symbolic manipulation computing system * with : Campbell, H.E.A.	21,336	16
Ziogas, P.D. Elec. & Comp. Eng. Concordia	High speed digital data acquisition system * with : Lindsay, J.F., Joos, G.	42,619	11
Zuberek, W.M. Computer Science Memorial U. of Nfld.	Workstation for modelling and performance analysis using timed petri nets	25,600	07
Zukotynski, S. Electrical Eng. Toronto	Amorphous silicon deposition control system * with : Perz, J.M.	77,466	11

1.3.2 Major Equipment Grants / Subventions d'appareils spéciaux

Name/Nom	Title/Titre	$	Com.
Bain, A.D. Chemistry McMaster	Routine nuclear magnetic resonance spectrometer * with : Bell, R.A., Spenser, I.D., Warkentin, J., Werstiuk, N.H.	243,300	05
Barrette, J. Physics McGill	Silicon pad multiplicity detector * avec : Mark, S.K.	57,000	19
Beauchamp, A.L. Chimie Montréal	X-ray single crystal diffractometer * avec : Gravel, D., Hanessian, S., Brisse, F., Wuest, J.D., St Jacques, M.	217,237	05
Carreau, P.J. Génie chimique École Polytechnique	Spectromètre dynamique * avec : Bataille, P.F., Schreiber, H.P., Grmela, M., Sapieha, S., Lafleur, P.G., Malik, T.M.	193,640	04
Carty, A.J. Chemistry Waterloo	Automated single crystal diffractometer * with : Mackay, D., Moffat, J.B., Snieckus, V.A., Rodrigo, R.G.A.(Wilfrid Laurier), Chieh, C., Dmitrienko, G.I., Taylor, N.J., Collins, S., Chong, M.J., Marder, T.B., Honek, J.F., Lajoie, G.	200,140	05
Fazio, P. Ctre.-Build. Stud. Concordia	Multi-purpose environmental test chamber * with : Marsh, C., Low, N.M.P., Stathopoulos, T., El Diasty, R., Athienitis, A.K., Zaheeruddin, M., Haghighat, F.	240,000	06
Gough, T.E. Chemistry Waterloo	Dye laser system for overtone spectroscopy	174,000	05
King, H.W. Eng. Physics Tech. Univ. of N.S.	High temperature controlled atmosphere X-ray diffractometer * with : Murphy, J.G., Jones, D.W.(Dalhousie)	233,465	04
Lessard, L. Physique Montréal	Compléments de système d'ordinateurs: ajout de noeuds 'RISC' * avec : Depommier, P.H.M., Jeremie, H., Monaro, S., Taras, P., Martin, J.P.	90,000	19
Longstaffe, F.J. Geology Western Ontario	Rotating anode X-ray diffraction system: conversion of conventional diffractometer	203,501	10
Miller, J.M. Chemistry Brock	Mass spectrometer * with : Gibson, M.S., Hartman, J.S., Richardson, M.F., Brindle, I.D., Holland, H.L.	325,000	05
Ogg, M. Physics Carleton	Computing equipment for OPAL analysis * with : Carnegie, R.K., Hargrove, C.K., Hemingway, R.J., Estabrooks, P.G., Armitage, J.C., Maettig, P., Mes, H.	111,000	19
Parsons, R.R. Physics British Columbia	Rotating anode X-ray diffractometer * with : Chaklader, A., Eldridge, J.E., Weinberg, F., Carolan, J.F., Hardy, W.N., Brewer, J.H., Cline, R.W., Kiefl, R., Tiedje, T.	286,631	15

1.3.2 Major Equipment Grants (continued) / Subventions d'appareils spéciaux (suite)

Reynolds, P.H. Geology Dalhousie	High sensitivity argon mass spectrometer * with : Muecke, G.K., Zentilli, M., Beaumont, C., Jamieson, R.A.	150,000	10
Secco, A.S. Chemistry Manitoba	Single crystal X-ray diffractometer * with : Hruska, F., Janzen, A.F., Charlton, J.L., Loeb, S.J.(Winnipeg)	224,076	05
Smith, G.R. TRIUMF British Columbia	CHAOS : a large acceptance pion spectrometer for TRIUMF * with : Johnson, R.R.(T.R.I.U.M.F.), Jones, G., Salomon, M., Gill, D.R.	130,000	19
Spray, J.G. Geology New Brunswick	Scanning electron microscope (SEM) with energy dispersive X-ray system (EDS) * with : Williams, P.F., White, J.C., Dunn, J.T.	319,769	10
Thewalt, M.L.W. Physics Simon Fraser	Interferometer for optical studies of semiconductors	148,516	15
Weil, J.A. Chemistry Saskatchewan	Electron paramagnetic resonance equipment replacement	296,570	05

1.3.3 Major Installation Grants / Subventions d'installations spéciales

Name/Nom	Title/Titre	$	Com.
Fryer, B.J. Earth Sciences Memorial U. of Nfld.	High sensitivity multicollector thermal ionisation mass spectrometer * with : Jenner, G.A., Murphy, J.B.(St. F. Xavier), Dunning, G.R., Wilson, R.	620,000	105
Holmes, J.L. Chimie Ottawa	Analytical mass spectrometer * with : Baer, H.H., Durst, T., Morand, P., Wightman, F.(Carleton), Alper, H., Arnason, J.T.	530,000	105
Kerrich, R. Geological Sciences Saskatchewan	Laser ablation inductively coupled plasma emission spectrometer * with : Huang, P.M., Nisbet, E.G., Kyser, T.K.	572,151	105
Rucklidge, J.C. Geology Toronto	Electron microprobe and image analysis system * with : Gittins, J., Naldrett, A.J., Scott, S.D., Westgate, J.A., Doyle, C.D.(York)	486,705	105

1.4 General Research Grants / Subventions générales de recherche

University/ Université/	Basic General Grant/ Subvention générale de base	Small Univ. Supplement/ Supplément aux petites universités
Acadia	27,000	24,000
Alberta	395,000	--
Brandon	24,000	27,000
British Columbia	544,000	--
Brock	40,000	15,000
Calgary	209,000	--
Carleton	137,000	--
Concordia	119,000	--
Dalhousie	139,000	--
École Polytechnique	144,000	--
École de technologie supérieure	24,000	27,000
Guelph	248,000	--
Lakehead	48,000	7,000
Laurentian	27,000	24,000
Laval	200,000	--
Lethbridge	32,000	21,000
Manitoba	167,000	--
McGill	353,000	--
McMaster	297,000	--
Memorial	137,000	--
Moncton	26,000	26,000
Montréal	194,000	--
Mount Allison	33,000	20,000
Mount St. Vincent	23,000	19,000

1.4 General Research Grants (continued) / Subventions générales de recherche (suite)

New Brunswick	115,000	--
Nova Scotia Agricultural College	24,000	27,000
Ottawa	154,000	--
P.E.I.	23,000	23,000
Québec		
-à Montréal	50,000	--
-à Chicoutimi	33,000	20,000
-à Trois-Rivières	53,000	--
-à Rimouski	26,000	25,000
INRS	69,000	--
Institut Armand-Frappier	33,000	20,000
Queen's	207,000	--
Regina	34,000	19,000
St. Francis Xavier	29,000	23,000
St. Mary's	28,000	24,000
Saskatchewan	217,000	--
Sherbrooke	104,000	--
Simon Fraser	137,000	--
T.U.N.S	57,000	--
Toronto	629,000	--
Trent	31,000	22,000
Victoria	120,000	--
Waterloo	350,000	--
Western Ontario	211,000	--
Wilfrid Laurier	26,000	25,000
Windsor	79,000	--
Winnipeg	27,000	25,000
York	122,000	--

1.5 Other General Support / Autres programmes

1.5.1 E.W.R. Steacie Memorial Fellowships / Bourses commémoratives E.W.R. Steacie

Name/Nom	Field of Research/ Domaine de recherche	Year of Award*/ Année d'octroi*
Barrett, S.C. Botany Toronto	Plant Evolutionary Biology	1988-89
Davidson, K.R. Pure Mathematics Waterloo	Mathematics	1988-89
Devroye, L. Computer Science McGill	Analysis of Algorithms	1987-88
Fontaine, G. Physique Montréal	Propriété des étoiles naines blanches	1986-87
Glickman, B.W. Biology York	Molecular Mechanisms of Mutagenesis	1986-87
Habashi, W.G. Mechanical Engineering Concordia	Computational Aerodynamics	1988-89
Isgur, N. Physics Toronto	Theoretical Particle Physics	1986-87
Kerrich, R. Geological Science Saskatchewan	Genesis of Ore Deposits	1987-88
McMahon, T.B. Chemistry Waterloo	Gas Phase Ion Chemistry	1986-87
Patey, G.N. Chemistry British Columbia	Theory of Liquids and Solutions	1987-88
Tremaine, S.D. CITA Toronto	Astrophysics	1988-89
Tremblay, A.M. Physique Sherbrooke	Théorie de la matière condensée	1987-88

* Since the Fellowships may be taken up during the 12-month period beginning April 1 of the year of the award, payments may be spread over three fiscal years. / Étant donné que les bourses sont valides pour une période de 12 mois à compter du 1er avril de l'année d'octroi, les versements peuvent être répartis sur trois années financières.

1.5.2 Special Forestry Support / Aide spéciale à la foresterie

1.5.2.1 Postdoctoral Assistantships / Stages postdoctoraux

Name/Nom	Location of Tenure/ Lieu de validité
Banerjee, S.	Toronto
Chui, Y.H.	New Brunswick
Hopkin, A.A.	Alberta
Kim, K.H.	Toronto
Lei, J.	Laval
MacDonald, S.E.	Alberta
McDonald, M.A.	British Columbia
Munson, A.	Laval
Rajora, O.P.	Alberta
Schwarz, A.G.	Alberta
Xie, T.	Lakehead
Zwiazek, J.J.	Toronto

N.B. The total amount awarded under this program was $231,105./ Le montant total accordé dans le cadre de ce programme est de 231 105 $.

1.5.2.2 Transition Program / Programme d'aide transitionnelle

University / Université	$
Alberta	257,067
British Columbia	184,600
Lakehead	134,480
Laval	174,180
New Brunswick	244,410
Toronto	138,410

1.5.2.3 Postgraduate Scholarships / Bourses d'études supérieures

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Barrett, John	University of Alberta	Forestry
Bousquet, Jean	Université Laval	Foresterie
Bracher, Grant	University of British Columbia	Forestry
Desrochers, Pierre	Université Laval	Foresterie
Gellner, Brett	University of Alberta	Forestry
Husted, Lynn	University of British Columbia	Forestry
Leitch, Jeanette	University of British Columbia	Forestry
Nercessian, George	University of British Columbia	Forestry
Stewart, James	University of Alberta	Forestry

1.5.3 Research Development Program / Programme de développement de la recherche

1.5.3.1 Project Grants / Subventions de projet

Name/Nom	Title/Titre	$	Inst./Vers.
Barendregt, R.W. Geography Lethbridge	Use of Canadian paleomagnetics facilities	9,000	3 of 3
Eigenbrod, K.D. Civil Engineering Lakehead	Large scale model testing of arching in soil around large span culverts	10,000	3 of 3
Evans, R.D. Environmental & Resource S Trent	Changes in trace metal partitioning in lake sediments	10,000	3 of 3
LeSage, R. Chimie - biologie Québec-Trois-Rivières	Etude des potentiels de surface pour maximiser la sensibilisation du TiO2	17,000	3 de 3
March, R.E. Chemistry Trent	Gas phase ion chemistry	10,000	3 of 3
Tipper, S.P. Psychology Mount Allison	An excitation-inhibition model of attention	8,500	3 of 3
Turner, D.G. Astronomy Saint Mary's	Astronomy group postdoctoral research associate * with : Welch, G.A., Reed, B.C.	10,000	3 of 3

1.5.3.2 Attachés de recherche du CRSNG

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Deshaies, Y.	Laval	Nutrition
Dionne, F.T.	Laval	Éducation physique
Fortier, L.	Laval	Océanographie
Gajewski, K.	Laval	Études nordiques
Gaudreault, R.	Laval	Chimie-biologie
Gauthier, G.	Laval	Biologie
Jeudy, L.M.A.	Laval	Géodésie
Kroeger, H.	Laval	Physique
Kropp, B.R.	Laval	Foresterie
Larzillière, M.	Laval	Physique
Lortie, G.	Laval	Géographie
Mathieu, P.	Laval	Physique
McBreen, P.	Laval	Chimie
Piché, M.	Laval	Physique
Pineault, S.	Laval	Physique
Roy, D.	Laval	Physique
Turmel, M.	Laval	Biochimie
Ashrit, P.V.	Moncton	Physique
Bélair, J.	Montréal	Math/statistiques
Bélanger, G.	Montréal	Physique
Comtois,P.	Montréal	Biologie
Goff, A.K.	Montréal	Médecine vétérinaire
Harbec, J.Y.	Montréal	Physique
Hussin, V.M.M.	Montréal	Phys./mathématiques
King, W.A.	Montréal	Médecine vétérinaire
Lépine, Y.	Montréal	Physique
Lessard, S.	Montréal	Mathématiques
MacKenzie, R.	Montréal	Physique
Paranjape, M.B.	Montréal	Physique
Peretz, I.S.L.	Montréal	Psychologie
Saini, H.S.	Montréal	Sciences biologiques
Shirazi-Adl, A.	École Polytechnique	Génie mécanique
Spronken, G.	École Polytechnique	Génie physique
Farzaneh, M.	Québec-Chicoutimi	Sciences appliquées
Beuter, A.	Québec-Montréal	Kinanthropologie

1.5.3.2 Attachés de recherche du CRSNG (Continued / suite)

De Vernal, A.	Québec-Montréal	Sciences de la Terre
Dupuis, P.	Québec-Montréal	Chimie
Krzystyniak, K.	Québec-Montréal	Vet. Micro./Immun.
Scharer, U.	Québec-Montréal	Sciences de la Terre
Dufresne, L.	Québec-Rimouski	Océanographie
Carpentier, R.	Québec-Trois-Rivières	Photobiophysique
Marchildon, L.	Québec-Trois-Rivières	Physique
Miceli, D.	Québec-Trois-Rivières	Psychologie
Popovic, R.	Québec-Trois-Rivières	Sciences biologiques
Hare, R.L.	I.N.R.S.	INRS-Eau
Kieffer, J.C.	I.N.R.S.	INRS-Énergie
Sauvé, G.	Institut Armand-Frappier	Produits biochimiques
Bourbonnais, C.	Sherbrooke	Physique
Guillon, F.	Sherbrooke	Physique
Heitz, M.	Sherbrooke	Génie chimique
Lebel, D.	Sherbrooke	Biologie
Martin, K.M.	Sherbrooke	Biologie
Royer, A.	Sherbrooke	Sciences de la Terre

Note: The total amount awarded under this program was $1,585,079./
Le montant total accordé dans la cadre de ce programme est de
1 585 079 $.

1.5.3.3 Interim Grants to Attachés de recherche du CRSNG / Subventions provisoires aux attachés de recherche du CRSNG

Name/Nom	Title/Titre	$
Gajewski, W. Études nordiques Laval	La déforestation du Subarctique: une analyse palynologique	8,733
Hare, R.L. INRS-Eau I.N.R.S.	Benthic invertebrates as biomonitors of trace metal contaminants in lakes	11,067
Hussin, V.M.M. Phys/Mathématiques Montréal	Groupes et supergroupes en mécanique classique et quantique et phénomènes non linéaires en physique	11,667
Kieffer, J.C. INRS-Énergie I.N.R.S.	Application des lasers de puissance: source X cohérentes, traitement de surface	10,000
MacKenzie, R.B. Physics Montréal	Topological objects in Particle Physics and Cosmology	8,750
Martin, K.M. Biologie Sherbrooke	Le comportement et l'écologie du lagopède à queue blanche	11,067

1.5.4 Scientific Publication Grants / Subventions pour publications scientifiques

Publication	Publisher/Éditeur	$	Inst./Vers.
Arctic	Arctic Institute of North America	9,000	1 of 2
ARS Combinatoria	University of Waterloo	3,500	1 of 3
Atmosphere-Ocean	Canadian Meteorological and Oceanographic Society	1,500	3 of 3
Canadian Agricultural Engineering	Canadian Society of Agriculture	6,000	1 of 2
Canadian Electrical Engineering Journal	Canadian Society for Electrical Engineering	10,000	1 of 2
Canadian Entomologist	Entomological Society of Canada	10,000	1 of 2
Canadian Journal of Chemical Engineering	Chemical Institute of Canada	67,000	3 of 3
Canadian Journal of Mathematics	Canadian Mathematical Society	70,000	1 of 2
Canadian Journal of Plant Pathology	Canadian Phytopathological Society	8,000	3 of 3
Canadian Journal of Remote Sensing	Canadian Remote Sensing Society	2,000	1 of 2
Canadian Journal of Spectroscopy	Spectroscopy Society of Canada	8,000	2 of 3
Canadian Mathematical Bulletin	Canadian Mathematical Society	23,000	1 of 2
Canadian Mineralogist	Mineralogical Association of Canada	25,000	1 of 3
Canadian Surveyor	Canadian Institute of Surveying and Mapping	3,000	1 of 1
Cartographica	University of Toronto Press	15,000	1 of 3
Climatological Bulletin	Canadian Meteorological and Oceanographic Society	2,500	3 of 3
Evolution of the Cretaceous Western Interior Foreland Basin	Geological Association of Canada (Monograph)	15,000	1 of 1
Géographie physique et quaternaire	Presses de l'Université de Montréal	9,000	3 de 3
Geoscience Canada	Geological Association of Canada	12,000	2 of 3

1.5.4 Scientific Publication Grants (continued) / Subventions pour publications scientifiques (suite)

INFOR	Canadian Information Processing Society / Canadian Operational Research Society	5,000	2 of 3
Journal of the Royal Astronomical Society of Canada	Royal Astronomical Society	2,000	1 of 3
Le Naturaliste canadien	Université Laval	20,000	3 de 3
Les Annales des sciences mathématiques du Québec	Université de Montréal	1,000	1 de 1
Maritime Sediments and Atlantic Geology	Atlantic Geoscience Society	3,000	1 of 2
Nomenclatura Oligochaetologica: Supplementum Secundum	New Brunswick Museum (Monograph)	3,950	1 of 1
Phytoprotection	Société de protection des plantes du Québec	5,000	2 of 3
Proceedings of the Nova Scotia Institute of Science	Nova Scotia Institute of Science	3,000	1 of 3
The Early Proterozoic Trans-Hudson Orogen in North America	Geological Association of Canada (Monograph)	8,000	1 of 1
Utilitas Mathematica	University of Manitoba	7,000	2 of 3

1.5.5 Miscellaneous Grants / Subventions diverses

Name of Organization/Nom de l'organisme	$
L'Association canadienne-française pour l'avancement des sciences	55,000
Canada-Wide Science Fair - NSERC prizes consist of 3 summer undergraduate student research awards in a university or industry research laboratory	8,625
- administration fee	50
Canadian Centre for Creative Technology - Shad Valley Program	8,000
Canadian Council on Animal Care	426,695
Canadian Science Writers' Association	500
Contribution aux frais encourus pour la publication d'une brochure à l'intention des étudiants finissants de 1er cycle (École Polytechnique)	20,000
High altitude adaptation (P.W. Hochachka)	10,500
International Space University - MIT Summer 1988; support for C.S. Sallaberger and E.K. Strong	24,600
International Space University - scholarship support for two graduate students for Summer 1989	30,000
International Youth Science Symposium - in support of travel costs of two young Canadians to attend the Nobel Awards Ceremonies	2,200
NATO Advanced Study Institute (ASI) - in support of travelling and living expenses of 3 Canadian students to attend ASI in Italy	2,000
Royal Society of Canada	56,000
To assist with the costs involved in the production of the 1987 version of the CAGS Statistical Report	1,800
6e Congrès annuel nord-est américain des chercheurs-étudiants en foresterie	2,000
24th Canadian Undergraduate Physics Conference	1,000

2. Scholarships and International Programs/Bourses et programmes internationaux

2.1 Undergraduate Student Research Awards/Bourses de recherche de 1er cycle

2.1.1 University/en milieu universitaire 513
2.1.2 Industry/en milieu industriel 541

2.2 Postgraduate Scholarships/Bourses d'études supérieures

2.2.1 Postgraduate Scholarships/Bourses d'études supérieures 550
    Postgraduate Scholarships/Bourses d'études supérieures
    Postgraduate Scholarships in Science Librarianship and Documentation/Bourses d'études supérieures en bibliothéconomie et documentation scientifiques
2.2.2 Industrial Postgraduate Scholarships/Bourses d'études supérieures à l'intention de l'industrie 609
2.2.3 1967 Science and Engineering Scholarships/Bourses en sciences et en génie 1967 610

2.3 Research Fellowships/Bourses de recherche

2.3.1 Postdoctoral Fellowships/Bourses postdoctorales 614
2.3.2 Industrial Research Fellowships/Chercheurs-boursiers en milieu industriel 619
2.3.3 University Research Fellowships/Chercheurs-boursiers en milieu universitaire 621

2.4 International Programs/Programmes internationaux

2.4.1 Bilateral Exchange Program/Programme d'échanges bilatéraux

    2.4.1.1 Visits to Canada/Visites au Canada 627
    2.4.1.2 Visits Abroad/Visites à l'étranger 634
2.4.2 International Collaborative Research Grants/Subventions de recherche coopérative internationale 638
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2.1 Undergraduate Student Research Awards / Bourses de recherche de 1er cycle

2.1.1 University / Universités

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Abadi, Babak	University of British Columbia	Pharmacology
Abbott, Laura	McMaster University	Biochemistry
Abbott, Sean	University of Alberta	Zoology
Acacia, Paul	York University	Physics
Adcock, Catherine	University of Guelph	Biomedical Engineering
Adrain, Jonathan	University of Alberta	Palaeontology
Aitchison, Christine	University of Guelph	Biology
Alakija, Cameron	Simon Fraser University	Electrical Engineering
Alexander, Jonquille	University of Guelph	Nutrition
Alexander, Karen	University of Manitoba	Engineering
Allan, Gary	York University	Physics
Allardyce, Pamela	University of British Columbia	Microbiology
Allen, Max	University of Victoria	Nuclear Physics
Almeras, Nathalie	Université Laval	Physiologie
Ambardar, Anthony	University of British Columbia	Physics
Andersen, Terrence	University of Alberta	Agriculture
Anderson, Vaughn	University of Saskatchewan	Mathematics
Andiel, Corinna	University of Alberta	Psychology
Andrew, David	McMaster University	Chemistry
Angel, David	McGill University	Engineering
Angers, Paul	Université Laval	Chimie organique
Arcand, Normand	Institut Armand-Frappier	Microbiologie
Archambault, Anne	McGill University	Microbiology
Archambault, J. F.	Université de Montréal	Chimie
Argenta, Paula Marie	Brock University	Biology
Arjomandi, Ahmad	York University	Computer Science
Armstrong, Bryan	York University	Physical Education
Armstrong, Jonathan	University of Manitoba	Experimental Psychology
Arpin, Benoit	Ecole Polytechnique	Génie chimique
Arthur, Allan	University of Waterloo	Environmental Sciences
Arzoumanian, Zaven	McGill University	Physics
Ashraf, Khurrum	University of Waterloo	Biology
Aspiotis, James	University of Toronto	Structural Engineering
Atkinson, Leone	University of British Columbia	Microbiology
Atkinson, William	Queen's University	Physics
Aubin, David	Ecole Polytechnique	Physique et mathématiques
Auerbach, Shelley-Ann	University of Manitoba	Zoology
Austen, Lisa-Marie	University of Guelph	Biomedical Engineering
Aversa, Claudio	University of Toronto	Electrical Engineering
Babensee, Julie	University of Toronto	Engineering
Babineau, Kim	Nova Scotia Agricultural College	Nutrition
Badia, Antonella	Institut Armand-Frappier	Chimie
Baillargeon, Jean-Martin	Université de Montréal	Recherches opérationnelles (math)
Balcombe, Gordon	Tech. University of Nova Scotia	Structural Engineering
Ballantine, Abigail	University of Toronto	Molecular Biology
Ballon, Bruce	University of Manitoba	Genetics
Banjavcic, Marko	University of Waterloo	Physical Chemistry
Bany, Brent	University of Saskatchewan	Biology
Baqi, Mahin	University of Ottawa	Biochemistry

2.1.1 University (continued) / Universités (suite)

Barbeau, Myriam	McGill University	Marine Science
Barbeau, Marie	McGill University	Parasitology
Barilla, Kathleen	University of Regina	Biochemistry
Barker, Duane	Memorial University	Marine Science
Barlow, Robert	McMaster University	Mechanical Engineering
Barnes, Edward	University of Guelph	Biology
Barnet, Robert	University of Alberta	Psychology
Bar-Or, Amit	McMaster University	Neurobiology
Barrie, Dorothy	University of Waterloo	Physiological Optometry
Bartholomew, Richard	Memorial University	Physical Chemistry
Basarsky, Trent	University of Alberta	Neurobiology
Baskey, John	University of Western Ontario	Applied Mathematics
Bassler, Elisabeth	Memorial University	Food Sciences
Bastien, Alphonse	University of Windsor	Electrical Engineering
Baudais, Michelle	Carleton University	Medical Physics
Bayer, Ilene	University of Calgary	Crystallography
Beaubien, Guy	Institut Armand-Frappier	Virologie
Beaucage, Yanick	Université de Montréal	Statistiques
Beauchamp, André	Ecole Polytechnique	Génie mécanique
Beauchemin, Christian	University of Ottawa	Biology
Beaudoin, Luc	University of Ottawa	Psychology
Beaulieu, Christian	University of Manitoba	Physical Engineering
Bédard, Louis	Université du Québec-ETS	Mécanique appliquée
Beis, Monica	Saint Mary's University	Biology
Bélair, Stéphane	INRS	Génie physique
Belanger, Marie-Jose	University of Victoria	Nuclear Physics
Bélec, Stéphane	University of Waterloo	Mechanical Engineering
Bell, Martin	Wilfrid Laurier University	Psychology
Bellavia, John	McMaster University	Chemistry
Belzile, Claude	Université du Québec à Rimouski	Biologie
Belzile, Jacques	University of New Brunswick	Mathematics
Bénard, Frédérick	University of Toronto	Physics
Benedict, Dana	University of Manitoba	Nutrition
Bennett, Steffany	Carleton University	Psychology
Benthin, Mark	McMaster University	Communication Science
Bereska, Tami	University of Alberta	Psychology
Berg, Loren	Queen's University	Electrical Engineering
Bergen, Reynold	University of Saskatchewan	Animal Science
Bergeron, Alain	McGill University	Meteorology
Bergeron, Mylene	University of Ottawa	Psychology
Bergeron, Rachel	University of Ottawa	Biochemistry
Bergeron, Stéphane	Ecole Polytechnique	Physique nucléaire
Bergevin, Daniel	Université de Montréal	Chimie
Bernard, Etienne	University of Ottawa	Mechanical Engineering
Berry, Robert	University of British Columbia	Physiology
Bérubé, France-Line	Université Sherbrooke	Biologie
Bessette, François	Université de Montréal	Informatique & analyses appliquées
Bessie, Wayne	University of Calgary	Biology
Betts, Paul	York University	Mathematics
Bhatnagar, Anjali	Tech. University of Nova Scotia	Physics
Bieger, Sophie	Dalhousie University	Fisheries
Bierman, Robert	Carleton University	Physics
Bigras, Pascal	Université du Québec-ETS	Electronique et génie électrique

Bikker, Jack	Queen's University	Polymer Chemistry
Bilodeau, Jean François	Université Sherbrooke	Génie chimique
Bininda-Emonds, Olaf	University of Calgary	Zoology
Bird, Gordon	University of British Columbia	Pharmacology
Birks, Patricia	McGill University	Engineering
Biron, Pascale	Université de Montréal	Géographie
Birse, Lisa	University of Guelph	Biochemistry
Bishop, Brian	McMaster University	Structural Engineering
Bishop, Janice	University of New Brunswick	Psychology
Bishop, Sean	University of Waterloo	Physics
Bissonnette, Carey	University of Waterloo	Theoretical Chemistry
Bissonnette, Joël	Université de Montréal	Mathématiques et statistiques
Black, Tim	University of British Columbia	Chemistry
Blackwood, Penny	Memorial University	Psychology
Blair, Christopher	York University	Physical Chemistry
Blair, Darren	University of Saskatchewan	Electrical Engineering
Blair, Mark	University of Toronto	Chemistry
Blais, Michelle	University of Waterloo	Biology
Bland, Sheldon	University of Alberta	Engineering
Blokker, Veronica	University of Western Ontario	Chemistry
Bo, Quyen Vi	University of Manitoba	Electrical Engineering
Boardman, Gary	McMaster University	Computer Engineering
Bobyn, Michele	University of Guelph	Zoology
Boey, Seng	Simon Fraser University	Theoretical Physics
Boily, Christian	Université Sherbrooke	Physique
Boldt, Paul	McMaster University	Material Science
Bond, David	University of Guelph	Mathematics & Physics
Bonnet, Francine	McGill University	Biology
Bonnier, Gaetan	University of Waterloo	Mechanical Engineering
Boody, Miriam	University of Calgary	Kinesiology
Booker, Mark	University of Waterloo	Material Science
Boone, David	University of Toronto	Biomedical Engineering
Boras, Katherine	University of Calgary	Zoology
Borowka, Derek	University of Alberta	Biochemistry
Bottega, Remo	McMaster University	Biochemistry
Bouchard, Diane	McMaster University	Psychology
Bouchard, Guylaine	Université de Montréal	Chimie des polymères
Boudreau, Dany	Université du Québec à Montréal	Biochimie
Boulanger, Cindy	Brandon University	Mathematics
Bourassa, Derrick	University of Saskatchewan	Psychology
Bourgeois, Alain	Université du Québec à Chicoutimi	Biologie
Bourque, Gilles	INRS	Physique
Boutin, Hélène	Ecole Polytechnique	Génie mécanique
Bowman, Keith	Concordia University	Chemistry
Boyd, Cameron	University of Western Ontario	Astronomy
Boyd, Cheryl	University of Toronto	Forestry
Bradley, Jean-Claude	Laurentian University	Organic Chemistry
Bradley, Robert	McGill University	Agriculture
Brake, Darlene	Memorial University	Physics
Brander, Robert	University of Toronto	Geography
Brass, Molly	Mount Allison University	Biology
Braun, Janice	University of Winnipeg	Fisheries
Brazier, Trinette	McMaster University	Physiology
Breil, Brenda	Dalhousie University	Biology

Brenner, Erika	McMaster University	Structural Engineering
Breton, Marc	Université Laval	Optométrie physiologique
Brett, Robert	Queen's University	Electrical Engineering
Bricks, Steven	University of Toronto	Geology
Brisson, Steve	University of Guelph	Engineering
Britten, Carolyn	University of Windsor	Chemistry
Brkic, Milos	University of Toronto	Nuclear Physics
Brodbeck, David	University of Western Ontario	Psychology
Brown, Christopher	University of British Columbia	Biomedical Engineering
Brown, Douglas	Dalhousie University	Biochemistry
Brown, Erin	University of Alberta	Psychology
Brown, Grant	University of Lethbridge	Psychology
Brown, Ruth	Trent University	Physics
Brownstein, Joel	University of Toronto	Physics
Bruce, Craig	University of New Brunswick	Computer Science
Bruce, Kenneth	University of Toronto	Neurobiology
Brunet, Aileen	McMaster University	Neurobiology
Brunet, Patrick	Ecole Polytechnique	Génie civil
Brushett, Frederick	Memorial University	Biology
Buller, Terri	University of Victoria	Psychology
Burak, Kelly	University of Saskatchewan	Biology
Burke, James	Saint Mary's University	Astronomy
Burke, Morgan	University of British Columbia	Astronomy
Burn, Melinda	University of Alberta	Chemistry
Burns, Alison	University of Alberta	Forestry
Buse, Heather	University of Alberta	Chemistry
Bussiere, Marc	University of Ottawa	Physics
Butcher, David	University of Waterloo	Mechanical Engineering
Butchey, Joseph	University of Western Ontario	Physiology
Butler, Gavin	York University	Organic Chemistry
Butler, Scott	University of Waterloo	Applied Mathematics
Byers, Leanne	Dalhousie University	Genetics
Cairns, Graeme	University of Toronto	Aerospace Engineering Science
Callahan, Peter	Memorial University	Biochemistry
Campbell, Robert	University of Alberta	Mechanical Engineering
Canby, Laura	McGill University	Microbiology
Cantin, François	Université Laval	Foresterie
Capstick, Stephen	St. Francis Xavier University	Mathematics
Carabin, Pierre	McGill University	Chemical Engineering
Carlson, Sharlene	Simon Fraser University	Communication Science
Caron, Geneviève	Univ. du Québec à Trois-Rivières	Psychologie
Caron, Geneviève	Ecole Polytechnique	Génie mécanique
Carrese, Gino	Concordia University	Mechanical Engineering
Carter, Brian	University of New Brunswick	Entomology
Casha, Steven	McMaster University	Biochemistry
Caswell, Jeffrey	University of Guelph	Veterinary Medicine
Chabot, Julie	University of Ottawa	Biochemistry
Chagnon, Yves	Université du Québec-ETS	Electronique et génie électrique
Chalifoux, Martin	Ecole Polytechnique	Physique nucléaire
Chalin, Patrick	Concordia University	Computer Science
Champagne, Elaine	Université de Montréal	Physique médicale
Chan, Alicia	University of Waterloo	Biology
Chan, Edward	University of Western Ontario	Chemistry

Chan, Ernest	University of British Columbia	Physics
Chan, Gregory	University of Alberta	Ichthyology & Herpetology
Chan, Gabriel	University of Western Ontario	Genetics
Chan, Philip	University of British Columbia	Engineering
Chan, Sanny	McGill University	Chemistry
Chan, Victoria	University of British Columbia	Pharmacology
Chance, Jeffrey	University of Manitoba	Chemistry
Chandna, Ajay	University of Windsor	Electrical Engineering
Chan-Foy, Didier	Ecole Polytechnique	Génie électrique
Chang, Silvia	University of British Columbia	Organic Chemistry
Chapman, Alice	University of British Columbia	Geophysics
Charles, Rodney	University of Saskatchewan	Animal Science
Charpentier, Paul	York University	Organic Chemistry
Charron, Marie	University of British Columbia	Chemistry
Chartier, Myriam	INRS	Eau
Chauhan, Vijay	University of Ottawa	Biotechnology
Cheetham, Robert	Carleton University	Computer Science
Chen, Julie	Dalhousie University	Inorganic Chemistry
Cheng, Audrey	University of British Columbia	Chemistry
Cherer, Richard	University of Toronto	Geology
Cheung, Karen	University of Toronto	Neurobiology
Chia, Stephen	University of British Columbia	Pharmacology
Chin, Tracy	McMaster University	Biochemistry
Chipman, Hugh	Acadia University	Physics
Chisamore, Brian	University of Western Ontario	Physiology
Choi, Peter	University of British Columbia	Biology
Chow, Andre	University of Waterloo	Mechanical Engineering
Chow, Francis	University of British Columbia	Chemistry
Chow, Kim	University of British Columbia	Physics
Chow, Una Yu Po	University of Calgary	Computer Science
Choy, Henry	University of Saskatchewan	Computer Science
Choy, Peter	University of Alberta	Communication Science
Christakos, Peter	University of Toronto	Parasitology
Christopher, Robert	Tech. University of Nova Scotia	Biomedical Engineering
Chuang, Deuel	University of British Columbia	Biology
Churchill, Thomas	Carleton University	Biochemistry
Chute, Dennis	University of Alberta	Zoology
Chwyl, Frances	University of Alberta	Psychology
Clark, Carolyn	Queen's University	Chemistry
Clarke, Glenn	Queen's University	Physics
Clauss, Maria	University of Toronto	Botany
Clements, Adrian	McMaster University	Engineering
Clerk, Michael	Saint Mary's University	Inorganic Chemistry
Cleveland, Jacqueline	University of Saskatchewan	Psychology
Clyne, Dean	University of Lethbridge	Chemistry
Coady, Kimberly	Memorial University	Biochemistry
Coenen, Olivier	University of Toronto	Physics
Coish, Philip	Memorial University	Organic Chemistry
Collet, Christian	McGill University	Engineering
Colpitts, Deanna	University of Guelph	Biochemistry
Colyer, Christa Lee	Trent University	Chemistry
Comeau, Yvonne	Nova Scotia Agricultural College	Biology
Conn, Morgan	Brock University	Chemistry
Connors, Vincent	University of Toronto	Physics
Constantin, Nicolas	Université du Québec-ETS	Sciences des communications

Contois, Rita	University of Calgary	Surveying Engineering
Cook, Angela	Dalhousie University	Fisheries
Cook, Richard	McMaster University	Statistics
Coombs, Mark	University of Toronto	Animal & Range Science
Cooper, Kathleen	University of Manitoba	Agriculture
Corbett, Keith	Carleton University	Physics
Corriveau, Rod	Simon Fraser University	Biochemistry
Corsten, Martin	University of Toronto	Physics
Corsten, Peter	St. Francis Xavier University	Physics
Cortis, Christian	Université de Montréal	Physique
Cosme, Carlos	Queen's University	Mechanical Engineering
Costanza, Vincenzo	University of Waterloo	Mechanical Engineering
Côté, Claude	Université Sherbrooke	Génie chimique
Côté, Jean	Université Laval	Génie électrique
Coté, Marie-Hélène	Ecole Polytechnique	Sciences de l'environnement
Côté, Rémi	Université Laval	Mathématiques
Côté, Sylvain	Univ. du Québec à Trois-Rivières	Biologie
Côté, Stéphane	McGill University	Meteorology
Cotnam, Marian	University of Waterloo	Physiological Optometry
Coulman, Randy	University of Saskatchewan	Computer Science
Coulombe, Carole	McGill University	Nutrition
Coutts, Ronald	University of Waterloo	Geotechnical Sciences
Covey, James	Saint Mary's University	Computer Science
Coziol, Roger	Université de Montréal	Astronomie
Crabtree, Paul	University of Ottawa	Biochemistry
Crane, Brian	University of Manitoba	Biochemistry
Crawley, Philip	University of Toronto	Electronics & Elect. Eng.
Creed, Mardie	University of Waterloo	Psychology
Cromar, Graham	University of Toronto	Biology
Crooks, Gregory	University of Western Ontario	Engineering
Crowe, Heidi	Mount Allison University	Biology
Crysler, John	McMaster University	Molecular Biology
Cuccia, Louis	McGill University	Chemistry
Cukulin, David	University of Calgary	Physics
Cummings, Cathy	Carleton University	Biochemistry
Currie, Darin	University of Saskatchewan	Computer Science
Curry, Charles	Dalhousie University	Mathematics
Cyr, Douglas	University of Waterloo	Chemistry
Da Silva, Christine	University of Toronto	Mechanical Engineering
Daigle, Isabelle	Univ. du Québec à Trois-Rivières	Chimie
Daigle, Leslie	University of Guelph	Computer Science
Dallaserra, Carla	Université Laval	Administration des ressources
Dalton, Gregory	University of Waterloo	Mechanical Engineering
Daly, Thomas	University of Toronto	Ecology & Pedology
Dancea, Adrian	University of Ottawa	Biochemistry
Dang, Norman	University of British Columbia	Biology
Dang, Vu Hoang	Université Sherbrooke	Génie mécanique
Daoussis, Spiro	McMaster University	Mathematics
Daoust, David	University of Saskatchewan	Computer Science
Datars, Andrew	Simon Fraser University	Physics
Datta, Partha	University of Toronto	Biochemistry
Davel, Gregory	Queen's University	Psychology
Davey, Megan	York University	Molecular Biology
David, Eric	Ecole Polytechnique	Génie physique

Davidson, Barbara	University of Alberta	Agriculture
Davidson, Sacha	University of Toronto	Physics
Davies, Eric	University of Victoria	Computer Science
De Abreu, Roger	University of Waterloo	Environmental Sciences
De Blois, Sandra	Université Laval	Psychologie
De Koninck, Paul	Université Laval	Physiologie
De Sa, Virginia	Queen's University	Computer Science
De Souza, Fenella	McGill University	Engineering
DeCorby, Raymond	University of Saskatchewan	Electrical Engineering
Deek, Yacoub	Carleton University	Electronics & Elect. Eng.
DeForge, David	University of Guelph	Physics
DeLeeuw, John	McMaster University	Engineering
Delorme, Linda	Université du Québec à Montréal	Biologie
Delparte, Sharon	University of British Columbia	Nutrition
Demetriou, Michael	University of Toronto	Molecular Science
Denovan, Eileen	Dalhousie University	Molecular Biology
Deom, Elisabeth	University of British Columbia	Agriculture
DePrest, Brian	University of Guelph	Biochemistry
Derek, Christine	McGill University	Psychology
Dery, Luc	Université de Montréal	Informatique et recherches opér.
DesBiens, Charles	Université du Québec à Chicoutimi	Génie mécanique
Deshpande, Amol	University of Western Ontario	Physiology
Desilva, Sahan	University of Ottawa	Biochemistry
Desjardins, Michel	INRS	Chimie
Desjardins, Sylvie	University of Calgary	Applied Mathematics
Desrosiers, Marc	Université Laval	Géographie
Deteix, Jean	Université de Montréal	Mathématiques
Deveault, Lyne	Université de Montréal	Psychologie
Deyirmenjian, Vatche	University of Toronto	Physics
Dhalla, Shayesta	University of British Columbia	Biology
Dholakia, Sonal	Laurentian University	Microbiology
Dickson, Jeffrey	University of Manitoba	Engineering
DiMarco, John	University of Toronto	Computer Science
Ding Au, Richard	University of New Brunswick	Engineering
D'Ippolito, Frank	University of Waterloo	Mathematics
Dolman, Howard	University of Waterloo	Physiological Optometry
Donaldson, Ian	University of Toronto	Molecular Biology
Donaldson, Logan	Lakehead University	Chemistry
Donovan, David	University of New Brunswick	Physics
Donovan, Ursula	University of Guelph	Nutrition
Doolittle, Edward	University of Toronto	Mathematics
Dorfman, Jodi	University of Waterloo	Biology
Doucet, Michel	Université du Québec à Chicoutimi	Physique
Doucette, Brian	University of New Brunswick	Nuclear Engineering
Dower, John	Memorial University	Botany
Doyon, Eric	Université Sherbrooke	Biochimie médicale
Dreyer, Renaud	Carleton University	Mathematics
Drolet, Jean-Jacques	Université Laval	Optométrie physiologique
Drury, Kathryn	Queen's University	Biology
Du Plessis, Dennis	University of Waterloo	Electrical Engineering
Duddek, Chris	University of Manitoba	Statistics
Dufresne, Mario	Université du Québec à Chicoutimi	Mathématiques & informatique
Duft, Susanna	McMaster University	Psychology
Dumas, Carole	Ecole Polytechnique	Génie chimique

Dumas, Denis	Carleton University	Physics
Dumont, Jean-Pierre	Ecole Polytechnique	Génie mécanique
Dumont, Monique	Université de Montréal	Chimie
Dunlop, Lana-Lee	Mount Allison University	Biochemistry
Dunphy, Janet	Memorial University	Geochemistry & Mineralogy
Dupont, Jean-Luc	University of Ottawa	Communication Science
Dupuy, Paula	University of Guelph	Zoology
Duval, Claire	Ecole Polytechnique	Génie civil
Dworkin, Steven	McGill University	Mathematics
Dyck, Michael	University of British Columbia	Genetics
Earle, Marion	University of Victoria	Organic Chemistry
Earnshaw, Andrew	University of Waterloo	Systems Engineering
East, Allan	Brock University	Theoretical Physics
Ebacher, Mario	Université Sherbrooke	Mathématiques appliquées
Edgar, Dale	Mount Allison University	Physics
Eiche, Michael	University of British Columbia	Engineering Physics
Ellis, Robert	Queen's University	Psychology
Elrick, Bruce	University of Regina	Physics
Emanuel, Christopher	McGill University	Genetics
Emir, Zeynep	Concordia University	Structural Engineering
English, Carol	Carleton University	Psychology
Ethier, Stéphane	Université de Montréal	Physique
Evans, Christopher	McMaster University	Psychology
Evans, Kelly	University of British Columbia	Psychology
Evenson, Euan	McMaster University	Engineering
Falk, Daniel	Saint Mary's University	Astronomy
Farkas, Keith	University of Toronto	Computer Science
Faulkes, Zen	University of Lethbridge	Psychology
Fava, Lorraine	Laurentian University	Computer Science
Felber, Andreas	University of British Columbia	Structural Engineering
Fell, Glenn	Queen's University	Geophysics
Fenrich, Frances	University of Saskatchewan	Physics
Ferdinand, Brett	University of Ottawa	Biology
Fergin, Eric	Simon Fraser University	Physics
Ferrante, Francesco	Concordia University	Physics
Field, Colin	University of Guelph	Zoology
Field, Kelly	University of Alberta	Ecology & Pedology
Figeys, Daniel	Université de Montréal	Chimie
Filion, Alain	University of British Columbia	Ecology & Pedology
Filion, François	Université de Montréal	Mathématiques
Filipchuk, Donald	University of Alberta	Computer Science
Findlay, Linda	University of Toronto	Genetics
Fine, Bernard	University of British Columbia	Physics
Finesilver, Tina	McGill University	Nutrition
Fiset, Ginette	University of Ottawa	Psychology
Fitzgerald, Stephen	Tech. University of Nova Scotia	Mechanical Engineering
Fletcher, Ronald	Wilfrid Laurier University	Chemistry
Flett, Dean	University of Waterloo	Geography
Florizone, Richard	University of Saskatchewan	Engineering Physics
Fong, Stanley	McGill University	Engineering
Fooks, Catherine	University of Ottawa	Chemistry
Ford, Barry	University of Alberta	Genetics
Ford, Jeffrey	University of Calgary	Chemistry
Forest, Martin	Université de Montréal	Mathématiques
Forget, Simon	Université de Montréal	Ecologie et pédologie

Fortin, Brigitte	Université Laval	Mathématiques
Fortinsky, Gary	York University	Molecular Biology
Forward, Kenneth	Memorial University	Physics
Foster, Robert	Lakehead University	Biology
Fotiou, Alexandra	Carleton University	Biochemistry
Fouquet, Claire	Université de Montréal	Biologie
Fowler, Norma	University of Victoria	Biochemistry
Francoeur, Kim	University of Ottawa	Chemistry
Franiel, Andromeda	University of Windsor	Operation Research
Fraser, Andrea	University of Toronto	Mathematics
Fraser, Margaret	University of Toronto	Physics
Fréchette, Martin	Université Sherbrooke	Génie électrique
Frost, Paul	University of British Columbia	Psychology
Fu, Cynthia	University of Toronto	Organic Chemistry
Fuller, Boyd	McGill University	Aeronautical Engineering
Fung, Alex	Queen's University	Physics
Gadallah, Fawziah	University of Alberta	Ecology & Pedology
Gadd, Simon	University of Saskatchewan	Computer Science
Gaede, Lisa	University of Alberta	Organic Chemistry
Gagnon, Guy	Université Laval	Microbiologie
Gagnon, Jeanne	University of Saskatchewan	Veterinary Medicine
Gagnon, Luc	Université Sherbrooke	Mathématiques
Gagnon, Rémi	Université Laval	Pharmacologie
Galecki, Jadwiga	Tech. University of Nova Scotia	Chemical Engineering
Gallagher, Ian	University of New Brunswick	Computer Science
Gandhi, Sanjiv	Dalhousie University	Molecular Biology
Garland, Brian	Queen's University	Physics
Gauthier, Carol	Université du Québec à Chicoutimi	Physique
Gauthier, Genevieve	Université du Québec à Montréal	Mathématiques
Gawor, Mary	University of Western Ontario	Computer Science
Gee, Christine	University of Toronto	Neurobiology
Geldart, Sybil	University of Waterloo	Psychology
Germain, Michel	Univ. du Québec à Trois-Rivières	Chimie
Germain, Patrick	Ecole Polytechnique	Génie mécanique
Gharghouri, Michael	University of Toronto	Engineering
Gieschen, Brian	Carleton University	Systems Engineering
Giffard, Guy	Université du Québec à Montréal	Mathématiques
Gilbert, Sylvain	Université Laval	Physique
Gilchrist, Ian	University of British Columbia	Chemistry
Gill, Christopher	University of British Columbia	Physics
Gin, Douglas	University of British Columbia	Chemistry
Gin, David	University of British Columbia	Chemistry
Gingras, France	Université du Québec à Montréal	Biologie
Gingras, Sylvain	Concordia University	Computer Science
Giordano, Maria	McMaster University	Psychology
Girard, Jean-François	Université du Québec à Rimouski	Géographie
Girash, John	University of Western Ontario	Physics
Gladman, Brett	University of Toronto	Astronomy
Gladstone, Patricia	University of Calgary	Chemistry
Glavina, Laura	University of Alberta	Chemistry
Gleason, Bonnie	Laurentian University	Organic Chemistry
Glustein, Shari	McGill University	Psychology
Glynn, Karen	University of New Brunswick	Statistics
Gocal, Gregory	University of Calgary	Botany
Godin, Paul	University of Toronto	Geology

Gold, Julie	York University	Molecular Science
Goodman, Saul	University of Calgary	Zoology
Gordon, Robert	Simon Fraser University	Physics
Gosselin, André	Université Sherbrooke	Géographie
Goudreau, Natalie	University of New Brunswick	Chemistry
Goulet, Hélène	Univ. du Québec à Trois-Rivières	Biochimie
Goulet, Monique	Université Laval	Agronomie
Gowrisankaran, Aditi	York University	Mathematics
Graesser, Cynthia	University of Guelph	Biomedical Engineering
Graf, Patricia	University of Saskatchewan	Psychology
Graham, Susan	University of Manitoba	Psychology
Graham, Simon	Queen's University	Physics
Grajnar, Olga	York University	Chemistry
Granges, Fabienne	University of Guelph	Environmental Sciences
Grant, Roderick	University of Guelph	Psychology
Gravel, Denis	University of Ottawa	Microbiology
Green, Michael	Simon Fraser University	Genetics
Grenier, François	Université Laval	Pharmacologie
Greveling, Paul	Simon Fraser University	Psychology
Groenevelt, Hester	University of Waterloo	Biochemistry
Grundmann, Lorne	University of Calgary	Engineering Science
Grykuliak, Glenna	University of Alberta	Vertebrate Palaeontology
Guagliano, Andrew	McMaster University	Engineering
Guay, Jean	Ecole Polytechnique	Génie électrique
Guay, Jean-Martin	Université Laval	Microbiologie
Guay, Marcel	INRS	Chimie
Guerin, Brigitte	Université Sherbrooke	Chimie organique
Guerra, Marina	Concordia University	Structural Engineering
Guerriero, Franco	Brock University	Mathematics
Guevremont, Marco	Univ. du Québec à Trois-Rivières	Physique
Guillet, Gabriel	Université Sherbrooke	Physique
Gulliver, Patti	University of New Brunswick	Biology
Gunderson, David	University of Calgary	Mathematics
Gupta, Subhas	Mount Allison University	Biochemistry
Guthrie, Glen	Simon Fraser University	Vertebrate Palaeontology
Gutwin, Carl	University of Saskatchewan	Computer Science
Guyaux, Françoise	Université de Montréal	Informatique et recherches opér.
Haigh, Susan	University of Waterloo	Mathematics
Haley, Donald	University of Waterloo	Earth Sciences
Hall, Dennis	Université Sherbrooke	Chimie organique
Ham, Frank	Queen's University	Physics
Hamilton, Nancy	University of New Brunswick	Chemical Engineering
Hanan, Garry	University of Winnipeg	Chemistry
Hand, Brian	McMaster University	Engineering Physics
Hanley, Jordy	University of British Columbia	Psychology
Hanton, Chris	University of Waterloo	Geology
Harnish, David	University of Ottawa	Chemistry
Harouni, Pascale	Université de Montréal	Mathématiques
Harper, Kelly	University of Toronto	Biochemistry
Harvey, Hélène	Université de Montréal	Biologie
Hassan, Ali	University of Western Ontario	Entomology
Hawkes, Christopher	University of New Brunswick	Physics
Hayward, Scott	University of Toronto	Physics
Hazenberg, Graydon	University of Waterloo	Applied Mathematics

Head, Donna	York University	Physiology
Heckman, Gerald	Université Laval	Physique
Heiber, Mike	York University	Biology
Heinig, Nina	University of Toronto	Physics
Heisler, Nejma	University of Windsor	Statistics
Hempel, Chris	University of Toronto	Physiology
Henderson, Nancy	Carleton University	Psychology
Hensel, Kristine	University of Alberta	Chemistry
Héon, Christian	Univ. du Québec à Trois-Rivières	Physique
Herrmann, Alec	University of British Columbia	Pharmacology
Hetherington, Cameron	University of Toronto	Psychology
Hicks, Robin	Dalhousie University	Inorganic Chemistry
Hilton, Suzanne	University of Victoria	Biochemistry
Hinton, Marc	McGill University	Geography
Ho, Vincent	Queen's University	Molecular Science
Hoar, Jennifer	University of British Columbia	Marine Science
Hochster, Elizabeth	Carleton University	Biology
Hodge, Kathie	University of Toronto	Environmental Sciences
Hoffman, Dorinda	University of Saskatchewan	Genetics
Hogan, Jane	Univ. of Prince Edward Island	Pharmacology
Hogan, Sean	Memorial University	Computer Science
Hogg, Joan	University of Alberta	Organic Chemistry
Holcombe, Darren	Queen's University	Geophysics
Holitzner, Christine	Queen's University	Biology
Holleman, Eric	Memorial University	Physics
Hollett, Janice	Dalhousie University	Psychology
Holmes, Jeffrey	University of New Brunswick	Electrical Engineering
Holmes, Jody	Queen's University	Biology
Holy, Susanne	University of Toronto	Virology
Homayouni-Boroojeni, S.	University of Calgary	Mathematics
Hooshangi, Shahriar	Mount Saint Vincent University	Mathematics & Computer Science
Hope, Shaun	University of Saskatchewan	Computer Science
Horsey, Anne	Queen's University	Biochemistry
Horvath, Anita	University of Winnipeg	Biochemistry
Hostetler, Jason	University of Manitoba	Microbiology
Houle, Caroline	University of Toronto	Computer Science
Houlihan, Michael	Mount Saint Vincent University	Psychology
How, Peter	University of Saskatchewan	Physics
Howard, Mary	Queen's University	Mathematics
How-Chun-Lun, Kin-Yan	University of Western Ontario	Organic Chemistry
Howorko, Deborah	University of Alberta	Computer Science
Hozhabr-Ghelichi, Sassan	McGill University	Chemical Engineering
Hsieh, Eugene	University of Regina	Biology
Hsiung, Ging-Yuek	University of British Columbia	Pharmacology
Huard, Jean-François	Ecole Polytechnique	Sciences des communications
Huard, Marie-Thérèse	University of British Columbia	Neurobiology
Hubbard, Ted	Dalhousie University	Physics
Hudson, Jodi	University of British Columbia	Psychology
Huggard, David	University of British Columbia	Ecology & Pedology
Hughes, Stephen	Univ. of Prince Edward Island	Chemistry
Hughes, Irene	University of Calgary	Zoology
Hughes, Michael	University of Victoria	Oceanography
Hughes, Sarah	University of Lethbridge	Biological Science
Hughes, Tertia	INRS	Eau

Hughson, Susan	Univ. of Prince Edward Island	Anatomy
Hui, Tin leung	University of British Columbia	Chemistry
Hulzebosch, Adèle	University of Guelph	Clinical Studies
Hum, Simon	McGill University	Nuclear Physics
Humar, Atul	Carleton University	Biology
Hung, Heidi	University of Toronto	Physiology
Hunt, Devin	University of Guelph	Pathology
Hunt, Dereck	University of Guelph	Chemistry
Hunter, Christie	University of Calgary	Biochemistry
Huot, Benoit	Université de Montréal	Mathématiques
Hutter, Michael	McMaster University	Neurobiology
Huyer, Gregory	University of Alberta	Organic Chemistry
Huyghebaert, Darrylyn	University of Saskatchewan	Psychology
Hyland, Scott	University of Windsor	Mathematics
Hynie, Michaela	Concordia University	Psychology
Ianni, Elisa	McGill University	Engineering
Isaak, Brad	University of Alberta	Psychology
Isnor, Richard	Nova Scotia Agricultural College	Biochemistry
Jack, Linda	Nova Scotia Agricultural College	Plant Science
Jamal, Azim	University of British Columbia	Microbiology
Janoska, Mark	McMaster University	Electrical Engineering
Jantzi, Steve	University of Western Ontario	Electronics & Elect. Eng.
Januszczak, Carl	University of Toronto	Zoology
Janz, Loren	University of Manitoba	Psychology
Janzen, Michael	University of Waterloo	Engineering
Jarrett, Todd	Queen's University	Mechanical Engineering
Jen, Yun	Concordia University	Computer Science
Jenkins, Megan	University of Victoria	Zoology
Jennings, Janine	University of Toronto	Psychology
Jerrett, John	Memorial University	Oceanography
Jewell, Kevin	University of Alberta	Microbiology
Jillings, Christopher	University of Regina	Physics
Johanson, Zerina	University of Alberta	Vertebrate Palaeontology
Johnson, Eric	University of Windsor	Organic Chemistry
Johnson, Joanne	Simon Fraser University	Organic Chemistry
Johnston, Hamish	University of Guelph	Physics
Johnstone, Doug	University of British Columbia	Astronomy
Jones, Corinne	Tech. University of Nova Scotia	Engineering
Jones, Judy	Acadia University	Physiology
Jordan, Karen	University of Guelph	Human Kinetics
Josafatow, John	University of Lethbridge	Mathematics & Physics
Joshi, Vivek	University of Toronto	Biochemistry
Kablinger, Anita	McMaster University	Biology
Kaloni, Shaila	University of Windsor	Genetics
Kaluzniak, John	University of Alberta	Computer Science
Kamasz, Stacy	University of Alberta	Physics
Kan, Karen	McMaster University	Biochemistry
Kanani, Salina	McMaster University	Biochemistry
Kanellos, Speros	Queen's University	Civil Engineering
Kao, David	University of British Columbia	Chemistry
Kao, Elizabeth	University of British Columbia	Neurobiology
Karabanow, Anthony	University of Toronto	Physics
Karayan, Lina	Concordia University	Biology
Kari, Claire	Université Laval	Mathématiques
Karunaratne, Nagita	University of Western Ontario	Chemistry

Kaspi, Victoria	Carleton University	Physics
Kassouf, Sandra	University of Guelph	Veterinary Medicine
Kataoka, Mark	University of Waterloo	Chemistry
Kawai, Susan	University of Toronto	Psychology
Kawall, David	University of Toronto	Nuclear Physics
Keefe, Clifford	University of British Columbia	Organic Chemistry
Keeling, Christopher	University of Calgary	Chemistry
Keillor, Jeffrey	University of Alberta	Organic Chemistry
Keir, Jennifer	Carleton University	Applied Mathematics
Keith, Lisa	Wilfrid Laurier University	Psychology
Keller, Heather	University of Guelph	Nutrition
Keller, Kathy	McGill University	Parasitology
Kelly, Karen	St. Francis Xavier University	Physics
Kennelly, Edward	University of Western Ontario	Astronomy
Keshavjee, Yasmin	McMaster University	Biology
Khalili, Mandana	University of Ottawa	Biology
Khan, Sheeba	University of Toronto	Chemistry
Khougaz, Jacqueline	Concordia University	Mechanical Engineering
Khoury, Nabil	McGill University	Engineering
KIM, Djun	University of British Columbia	Mathematics & Computer Science
Kind, Peter	Dalhousie University	Psychology
King, David	University of Waterloo	Civil Engineering
King, George	University of New Brunswick	Biochemistry
Kinsley, Anne-Marie	Ecole Polytechnique	Génie industriel
Kipping, Gordon	University of Toronto	Mechanical Engineering
Kirkby, David	University of Toronto	Physics
Kirkby, Scott	University of Western Ontario	Chemistry
Kirouac, Gilbert	University of Manitoba	Biology
Kirson, Ruth	Simon Fraser University	Psychology
Kisic, Ronald	University of Alberta	Mathematics
Kitching, John	McGill University	Physics
Klenz, Jennifer	University of Saskatchewan	Genetics
Kloosterman, Mark	Carleton University	Computer Science
Knight, Christine	University of Toronto	Computer Science
Knill, Carrie	University of Western Ontario	Geography
Knoll, Sonja	McGill University	Mathematics
Knowles, Paul	Acadia University	Physics
Ko, Matthew	University of Toronto	Nuclear Engineering
Ko, Samuel	University of British Columbia	Physics
Koehler, David	York University	Molecular Biology
Koenig, Brenda	Trent University	Environmental Sciences
Koenig, Jessica	University of Manitoba	Soil Science
Kofman, Edward	University of Toronto	Biomedical Engineering
Kohut, Connie	University of Alberta	Soil Science
Kolbas, Vladimir	University of Waterloo	Mathematics
Kollassa, Sonia	University of Alberta	Agriculture
Kolodka, Tadeusz	University of Manitoba	Genetics
Kong, Waitak	McGill University	Chemistry
Konik, Robert	University of Calgary	Physics
Koretsky, Geoffrey	University of Toronto	Chemistry
Kornelson, Lorenda	University of Waterloo	Physiological Optometry
Kosseim, Nadia	McGill University	Mechanical Engineering
Kotaska, Janalyn	University of British Columbia	Ecology & Pedology
Kou, Chi Ming	University of Victoria	Mathematics
Kraulis, Katherine	Queen's University	Ecology & Pedology

Kretzschmar, Bernd	University of Guelph	Environmental Sciences
Kristof, Peter	University of Guelph	Chemistry
Ku, Andrew	Queen's University	Biotechnology
Kucerousky, Daniel	University of Western Ontario	Physics
Kuderian, Roxanne	Brock University	Psychology
Kumar, Yatish	Carleton University	Electrical Engineering
Kumaranayake, Aravinda	University of Toronto	Genetics
Kung, Richard	McMaster University	Biochemistry
Kutz, Susan	University of Alberta	Zoology
Kwan, Albert	University of Alberta	Engineering
Kwong, Kevin	University of Toronto	Material Science
La Casse, Jacqueline	University of Ottawa	Physics
Labbate, Angelo	Concordia University	Mechanical Engineering
Labelle, Patrick	Université Laval	Physique
Laberge, Solange	McGill University	Mechanical Engineering
Ladanowski, Caroline	McGill University	Engineering
Lafond, Sylvain	Université de Montréal	Education physique
Lafontaine, Marc	Université Sherbrooke	Chimie
Laforge, Marlene	Université Laval	Nutrition
Lague, Bruno	Ecole Polytechnique	Génie de l'Informatique
Lai, Albert	University of Western Ontario	Chemistry
Lai, Enoch	University of Calgary	Chemistry
Lai, Ho-Yin	University of Toronto	Chemistry
Lakowski, Bernard	University of British Columbia	Chemistry
Lakser, Oren	University of Manitoba	Psychology
Lalani, Karim	University of British Columbia	Microbiology
Laliberté, Benoît	McGill University	Physics
Lall, Rosemarie	University of Toronto	Psychology
Lam, Kenway	University of Alberta	Engineering
Lam, Mimi	McGill University	Chemistry
Lambidonis, Dimitrios	McGill University	Computer Science
Lamoureux, Lucien	University of Alberta	Biotechnology
Lamoureux, Sylvain	Université Laval	Ecologie et pédologie
Lanctôt, Jean-Luc	Université de Montréal	Biologie
Lander, Stuart	University of Waterloo	Chemical Engineering
Landreville, Brigitte	Université de Montréal	Mathématiques
Landry, Denyse	Université de Moncton	Mathématiques & informatique
Landry, Josée	Université Laval	Physiologie
Landry, Marie	University of Windsor	Chemical Engineering
Lanteigne, Carole	Université de Moncton	Biologie
Lanthier, Normand	INRS	Génie chimique
Lantin, Stéphane	Université de Moncton	Psychologie
Lapierre, Yves	Université de Montréal	Informatique et recherches opér.
Lapin, Philip	Queen's University	Computing & Mathematics
Larisch, Belinda	McGill University	Chemical Engineering
Laslop, Stuart	University of Toronto	Mechanical Engineering
Lau, Angela	University of British Columbia	Inorganic Chemistry
Lau, Vincent	University of Saskatchewan	Mechanical Engineering
Laurin, Geneviève	McGill University	Zoology
Laurin, Michel	McGill University	Palaeontology
Lavers, Lori	Univ. of Prince Edward Island	Physics
Lavoie, Claude	Université Laval	Botanique
Lawford, Mark	Queen's University	Control Engineering

Lawrence, David	McMaster University	Chemical Engineering
Laycock, Michael	University of British Columbia	Psychology
Layne, Elizabeth	Wilfrid Laurier University	Psychology
Le, Yen	University of Toronto	Mathematics
LeBlanc, David	Tech. University of Nova Scotia	Engineering
LeBlanc, Monique	St. Francis Xavier University	Mathematics
Leblond, André	Université Laval	Génie mécanique
Leclerc, Josée	Université de Montréal	Nutrition
Lecours, André	Ecole Polytechnique	Physique
Ledig, Beverly	University of Alberta	Computer Science
Leduc, Yves	McGill University	Microbiology
Lee, Diana	McGill University	Biochemistry
Lee, Debbie	University of Waterloo	Psychology
Lee, John	University of Ottawa	Health Studies
Lee, Leala	University of Western Ontario	Physiology
Lee, Minnie	University of Manitoba	Statistics
Lee, Nolan	Queen's University	Engineering
Lee, Orina	York University	Biology
Lee, Siew	University of British Columbia	Microbiology
Lee, Thomas	University of Western Ontario	Chemistry
Lee, Therese	University of Waterloo	Combinatorics & Optimization
Lee, Wing	Queen's University	Electrical Engineering
Lefebvre, Daniel	McGill University	Agriculture
Lefebvre, Jacques	Université Sherbrooke	Physique
Leffler, Steven	University of Western Ontario	Physics
Legault, Pascale	Université de Montréal	Biochimie
Legendre, Louis	Université Laval	Biologie
Leiper, James	Dalhousie University	Physical Chemistry
LeMarquand, David	University of Waterloo	Psychology
Lemieux, Martin	Université Laval	Génie électrique
Léonard, Eric	Ecole Polytechnique	Statistiques
Lepage, Ben	University of Saskatchewan	Botany
Lequin, Diane	McGill University	Nutrition
Lermer, Noah	University of Lethbridge	Theoretical Chemistry
Leslie, Janet	Memorial University	Psychology
Lessard, Eric	Institut Armand-Frappier	Virologie
Lessard, Sylvain	Dalhousie University	Physical Engineering
Letniowski, Frank	University of Waterloo	Earth Sciences
Leung, Irene	University of British Columbia	Pharmacology
Levy, Christopher	Dalhousie University	Organic Chemistry
Lewis, Kirk	Dalhousie University	Oceanography
Lewis, Randal	University of Guelph	Physics
Li, Pamela	University of Ottawa	Chemistry
Liem, Clifford	St. Francis Xavier University	Physics
Lightfoot, Dennis	McGill University	Agriculture
Lilker, Suzanne	McGill University	Chemistry
Lindayen, Theo	University of Toronto	Environmental Sciences
Lindholm, Anna	Carleton University	Biochemistry
Lindsay, Elspeth	Concordia University	Chemistry
Ling, Constance	Dalhousie University	Biology
Lintott, Lauri	University of Regina	Biochemistry
Lippa, Jodie	University of British Columbia	Pharmacology
Livy, Daniel	University of Waterloo	Psychology
Lo, Ernest	University of Toronto	Engineering

Lo, Ian	University of Toronto	Chemistry
Lo, Siu-Ming	University of British Columbia	Organic Chemistry
Lobo, Denise	University of Toronto	Mathematics
Lock, Heather	University of Alberta	Agriculture
Locke, Peter	University of Waterloo	Geophysics
Lokos, Susan	McMaster University	Nuclear Engineering
Lomas, Dennis	University of Toronto	Computer Science
Long, Anthony	McMaster University	Genetics
Low, Louise	University of British Columbia	Pharmacology
Lowe, Derek	University of Victoria	Biology
Lozinski, David	University of Waterloo	Applied Mathematics
Lu, Shao-Hua	University of British Columbia	Chemistry
Luison, Fabio	McMaster University	Biochemistry
Luke, Edward	McGill University	Biomedical Engineering
Lynch, John	University of Western Ontario	Engineering
Ma, Alice	University of British Columbia	Pharmacology
Maag, Liane	Université de Montréal	Recherches opérationnelles
MacCarthy, David	Memorial University	Physics
MacDonald, Brennan	University of Manitoba	Physics
MacDonald, Cathy	Simon Fraser University	Biology
Macdonald, Peter	Lakehead University	Physiology
MacGillivray, Joseph	Queen's University	Computing & Mathematics
Maciel, Yvan	McGill University	Mechanical Engineering
MacKay, Kyle	McMaster University	Engineering
MacKay, Noelle	Mount Allison University	Animal Science
Mackenzie, Kenneth	University of Windsor	Genetics
Mackey, Robin	University of Calgary	Ecology & Pedology
MacLean, Mark	Dalhousie University	Mathematics
Maclennan, Alan	University of New Brunswick	Electrical Engineering
MacNaughton, Robert	University of New Brunswick	Geology
MacNeil, Joseph	Univ. College of Cape Breton	Chemistry
MacPherson, Yvonne	Univ. College of Cape Breton	Chemistry
MacRae, Karen	University of Guelph	Nutrition
Maddalozzo, Vincent	University of British Columbia	Engineering
Mah, Karen	University of British Columbia	Biochemistry
Majski, Walter	University of Western Ontario	Theoretical Physics
Makins, Naomi	University of Toronto	Physics
Makowecki, Lorraine	University of Alberta	Biochemistry
Malik, Meena	Dalhousie University	Biology
Mallett, Maurice	Concordia University	Communication Science
Mamer, Kelly	University of Saskatchewan	Computer Science
Mammen, Mathai	Dalhousie University	Chemistry
Manderville, Keith	University of New Brunswick	Engineering
Manku, Tajinder	University of Manitoba	Physics
Manley, Lana	University of Windsor	Genetics
Mannarino, Giovanni	Concordia University	Mechanical Engineering
Manzer, Linda	Mount Saint Vincent University	Psychology
Mar, Arthur	University of British Columbia	Chemistry
Marchildon, Nathalie	Université de Montréal	Géologie
Marcocchio, Sandra	University of Waterloo	Neurobiology
Marentette, Joanne	McGill University	Chemistry
Mark, Brian	University of Waterloo	Computer Engineering
Markert, Lynn	University of Manitoba	Pharmacology
Markley, Nancy-Ann	University of Calgary	Biology
Marr, Cary	University of Toronto	Industrial Engineering

Marsden, Leslie	University of Windsor	Mathematics
Marshall, Heather	Memorial University	Biology
Martel, André	York University	Physics
Martens, Rhonda	University of Manitoba	Psychology
Martin, Francois	Université du Québec à Montréal	Psychologie
Martin, Luciano	Concordia University	Civil Engineering
Martin, Michael	University of Saskatchewan	Mechanical Engineering
Martin, Yvonne	University of Western Ontario	Geography
Mason, Patricia	University of Toronto	Chemical Engineering
Mason, Peter	Mount Allison University	Astronomy
Massé, Nathalie	Ecole Polytechnique	Génie électrique
Mastrangelo, Emilio	Concordia University	Civil Engineering
Matejovic, Jan	University of Toronto	Organic Chemistry
Mather, Kieren	University of Calgary	Molecular Biology
Mathieu, Marie-Hélène	Concordia University	Computer Science
Mavalwala, Darius	University of Toronto	Aerospace Engineering Science
Mayer, Paul	University of Manitoba	Physical Chemistry
Mayrand, Jean	Ecole Polytechnique	Mathématiques
McCann, Robert	University of British Columbia	Mathematics
McCarron, James	Brock University	Mathematics
McCaw, Kierstan	Carleton University	Chemistry
McColeman, Karen	University of Waterloo	Geography
McConkey, Andrew	University of Windsor	Molecular Science
McConnell, Janet	University of Guelph	Nutrition
McCorquodale, James	University of Windsor	Environmental Sciences
McCorquodale, Peter	Simon Fraser University	Mathematics
McCrae, Charlotte	Wilfrid Laurier University	Psychology
McDougall, Andrew	Queen's University	Physics
McDuffie, Kirk	University of Saskatchewan	Physics
McGaraughty, Steven	Concordia University	Psychology
McGuigan, Julie	York University	Physiology
McIver, Dawna	University of Waterloo	Psychology
McKay, Deirdre	Dalhousie University	Biology
McLellan, Andrew	University of Toronto	Structural Engineering
McLenaghan, Eric	Tech. University of Nova Scotia	Engineering
McMahon, Heather	University of Toronto	Forestry
McMaster, Loren	York University	Molecular Biology
McMaster, Mark	University of Waterloo	Biology
McMurray, Lisa	University of Toronto	Organic Chemistry
McNeilly, David	McGill University	Mathematics
McPherson, Robert	University of British Columbia	Physics
McRae, Susan	Carleton University	Ecology & Pedology
McRae, Tracey	Nova Scotia Agricultural College	Nutrition
McSweeney, Lucy	University of Toronto	Botany
Mcvittie, Catherine	University of Guelph	Biochemistry
Meagher, Gail	Dalhousie University	Physics
Medved, Allan	University of Manitoba	Medical Physics
Mee, Steven	Queen's University	Physical Chemistry
Mehew, William	University of Saskatchewan	Geography
Mehta, Nilesh	University of Toronto	Botany
Meijer, Garret	University of Alberta	Mechanical Engineering
Mekechuk, Kelly	University of Alberta	Electrical Engineering
Ménard, Guy	Université Laval	Physique
Merner, Lori	University of Guelph	Microbiology

Michaud, Dominique	Université Laval	Physiologie
Michaud, Janin	Université Sherbrooke	Ecologie et pédologie
Michels, Michael	University of Alberta	Computer Science
Miller, Alison	McMaster University	Biomedical Engineering
Miller, Darren	University of Manitoba	Computer Science
Miller, John	University of Windsor	Mechanical Engineering
Miller, Lynn	University of Calgary	Geography
Mina, Negin	University of Ottawa	Physical Chemistry
Mindorff, David	McMaster University	Nutrition
Misfeldt, Rondy	University of Guelph	Molecular Biology
Misiaszek, Brian	University of New Brunswick	Molecular Biology
Mitnick, Aaron	McGill University	Psychology
Mlcak, Richard	McMaster University	Engineering
Mongrain, Danielle	Université Laval	Microbiologie
Montcalm, Claude	INRS	Physique
Montesanti, Josephine	University of Western Ontario	Physical Education
Montplaisir, Alain	Univ. du Québec à Trois-Rivières	Biologie
Mooers, Arne	University of British Columbia	Animal & Range Science
Mooney, Honor	University of Alberta	Agriculture
Moore, François	McGill University	Applied Mathematics
Moore, Grant	McMaster University	Genetics
Moorhouse, Peter	University of Guelph	Nuclear Physics
Morash, Barbara	Mount Saint Vincent University	Biology
Morewood, Gordon	Queen's University	Chemistry
Morin, David	Université du Québec à Montréal	Géochimie et minéralogie
Morin, Patrice	Univ. du Québec à Trois-Rivières	Biophysique
Morin, Pauline	Université de Montréal	Psychologie
Morissette, Josée	McGill University	Physiology
Morissette, Nathalie	McGill University	Physiology
Morrill, Scott	Queen's University	Biology
Morrissette, Brian	McGill University	Physics
Morton, Brian	University of Toronto	Molecular Biology
Mosher, David	McMaster University	Mechanical Engineering
Mosher, Thomas	Tech. University of Nova Scotia	Chemical Engineering
Mousseau, Normand	Université de Montréal	Astronomie
Moyer, Anne	McMaster University	Psychology
Mueller, Frederick	University of British Columbia	Ecology & Pedology
Muir, David	University of Western Ontario	Organic Chemistry
Mulgund, Sandeep	University of Toronto	Aerospace Engineering Science
Murdoch, Scott	University of Guelph	Biology
Murdza, Debra	McMaster University	Biochemistry
Murphy, David	McGill University	Agricultural Engineering
Murphy, Sean	St. Francis Xavier University	Biology
Murphy, Tara	University of New Brunswick	Physics
Nadeau, Claude	Université Laval	Statistiques
Nadeau, Nancy	Université de Montréal	Informatique & analyses appliquées
Nagel, Lauka	University of Toronto	Animal & Range Science
Nagi, Kirandeep	University of Waterloo	Biophysics
Naklicki, Mark	Carleton University	Inorganic Chemistry
Nanda, Arvind	University of Waterloo	Biochemistry
Nantel, André	Université Laval	Microbiologie
Neeser, Markus	University of Toronto	Astronomy
Nelson, John	University of Guelph	Biology

Nelson, Kari	University of Victoria	Ecology & Pedology
Nelson, Philip	University of Toronto	Chemical Engineering
Neretlis, Louis	University of Toronto	Computer Science
Neufeld, Christopher	McGill University	Physics
Ng, Tonya	University of British Columbia	Chemistry
Ng, Warren	University of Toronto	Microbiology
Ngo, Sieu	Université de Montréal	Microbiologie
Nguyen, Diep	McGill University	Chemistry
Nguyen, Du	University of Ottawa	Mathematics
Nguyen, Hoang	University of British Columbia	Pharmacology
Nguyen, Thien Huan	Concordia University	Computer Engineering
Nguyen, Viet	INRS	Génie électrique
Niquette, Patrick	Ecole Polytechnique	Génie civil
Normand, Charles	Université du Québec à Montréal	Génie géologique
Normandeau, Joane	Université de Moncton	Psychologie
Norrie, Michael	University of Western Ontario	Ecology & Pedology
Nouraini, Shahrzad	York University	Molecular Biology
Nyman, David	University of Toronto	Metallurgy & Materials Science
Oakey, Sharron	Simon Fraser University	Veterinary Microbiology
Oancia, Tammy	University of Calgary	Biochemistry
Oballa, Renata	University of British Columbia	Organic Chemistry
Oberbuchner, Friedrich	University of Manitoba	Physics
Ohh, Michael	Carleton University	Biology
O'Leary, Stephen	University of Toronto	Engineering
Olson, Sharon	University of Saskatchewan	Statistics
Oneil, Elaine	University of British Columbia	Forestry
O'Neill, Daniela	University of Toronto	Psychology
Ortiz, Arnell	University of Toronto	Biology
O'Shea, Peter	University of Saskatchewan	Physics
Osko, Terrance	University of Alberta	Agriculture
Ouellet, Carl	Université du Québec à Rimouski	Chimie
Ouellette, Pierre	Univ. du Québec à Trois-Rivières	Physique
Owen, Keith	University of Windsor	Computer Science
Oxner, William	St. Francis Xavier University	Mathematics
Pacradouni, Vighen	University of Toronto	Physics
Pageau, Denis	Université Sherbrooke	Génie civil
Palme, Monica	University of British Columbia	Organic Chemistry
Palumbo, Nicolino	McGill University	Engineering
Panisset, Jean-François	McGill University	Electrical Engineering
Papadatos, Demetrios	McGill University	Physiology
Paprica, Allison	McMaster University	Inorganic Chemistry
Paradis, Stephane	INRS	Océanographie
Paré, Danie	Université Sherbrooke	Mathématiques
Parent, Nicole	Mount Allison University	Astronomy
Parent, Robert	University of New Brunswick	Physics
Park, Brian	University of Toronto	Physiological Optometry
Park, Sheldon	Memorial University	Chemistry
Parker, Lawson	Dalhousie University	Mathematics
Parlati, Francesco	Institut Armand-Frappier	Chimie
Parna, Laura	Queen's University	Biology
Patel, Millan	University of Alberta	Genetics
Patel, Sharmis	University of Windsor	Chemistry
Pathak, Irvin	University of Toronto	Plant Science & Biochemistry

Pathria, Anu	University of Waterloo	Computer Science
Patitsas, Stathis	Laurentian University	Physics
Patterson, James	University of Toronto	Geography
Patton, Sheila	University of British Columbia	Biology
Paul, Andrew	University of Alberta	Ecology & Pedology
Pawluck, Charlene	Brandon University	Mathematics
Pawluk, Dianne	University of Alberta	Communication Science
Peck, Jonathan	Acadia University	Microbiology
Pelletier, Bruno	Université Laval	Informatique et mathématiques
Pelletier, Joelle	University of Ottawa	Biochemistry
Pengelly, Paul	University of Guelph	Computer Science
Pepin, Anne	Université de Montréal	Physique
Pepin, Steeve	Université Laval	Foresterie
Pernal, Stephen	Brandon University	Entomology
Perron, Gaetan	Université Laval	Informatique et recherches opér.
Perrott, Allyson	Dalhousie University	Organic Chemistry
Pérusse, Richard	Université Laval	Biochimie
Pessotto, Daniele	University of Toronto	Chemistry
Peters, Myrna	University of Manitoba	Microbiology
Peterson, Devin	Saint Mary's University	Chemistry
Peticca, Gerry	University of Windsor	Mechanical Engineering
Pham, Khanh	University of Toronto	Electronics & Elect. Eng.
Pham, Lan	University of Western Ontario	Engineering
Pham, Thi Hoang Oanh	Concordia University	Computer Engineering
Phan, Chivinh	Concordia University	Electrical Engineering
Phillips, Hazel	University of Guelph	Veterinary Medicine
Phillips, Peter	University of British Columbia	Computer Science
Phipps, Martin	University of Ottawa	Physics
Phonevilay, Douang Chanh	Université du Québec à Chicoutimi	Génie mécanique
Picard, Yani	University of Alberta	Physics
Picka, Jeffrey	University of Toronto	Statistics
Pidgeon, Robert	University of Windsor	Mathematics
Pimentel, Mark	University of Manitoba	Biochemistry
Pinnington, Thomas	University of Alberta	Physics
Piotte, Martin	Ecole Polytechnique	Mathématiques
Pippin, Ross	University of Saskatchewan	Electrical Engineering
Pirard, Pierre	Concordia University	Civil Engineering
Plamondon, Chantal	Université du Québec à Rimouski	Chimie
Pleau, Martin	Université Laval	Génie chimique
Plume, René	University of Toronto	Astronomy
Poirier, Michelle	Univ. du Québec à Trois-Rivières	Chimie
Poirier, Paul	Université de Moncton	Statistiques
Polizzi, Marcello	York University	Chemistry
Polson, James	University of Guelph	Physics
Poon, Chi Wai William	University of Toronto	Engineering
Popat, Saurin	Queen's University	Organic Chemistry
Pope, Timothy	University of Waterloo	Physical Chemistry
Popkevich, Christopher	University of Manitoba	Computer Science
Postuma, Paul	University of Western Ontario	Parasitology
Potter, David	Lakehead University	Organic Chemistry
Potters, Marc	Université de Montréal	Physique
Poulin, Eric	Université Laval	Biochimie
Pouliot, Normand	Institut Armand-Frappier	Biotechnologie

Powell, Chris	University of British Columbia	Computer Science
Powell, Dean	Tech. University of Nova Scotia	Engineering
Powell, James	University of Toronto	Physics
Prentice, Stephen	University of Waterloo	Neurobiology
Preston-Thomas, Caroline	Carleton University	Home Economics
Prins, Leonard	University of Western Ontario	Biochemistry
Proulx, Daniel	Ecole Polytechnique	Génie de l'Informatique
Proulx, Gilles	Ecole Polytechnique	Génie mécanique
Provost, Patrick	Université du Québec à Montréal	Biochimie
Pruesse, Gara	University of Victoria	Computer Science
Putnam, Albert	Dalhousie University	Physics
Pyke, Randall	University of Victoria	Astronomy
Pyle, Sandra	McMaster University	Biology
Quesnelle, Claude	University of Waterloo	Organic Chemistry
Quiniou, Henri	Ecole Polytechnique	Informatique & analyses appliquées
Quinn, Timothy	McMaster University	Chemistry
Racher, Kathleen	Simon Fraser University	Biochemistry
Raducanu, Edward	McGill University	Microbiology
Rae, Darcy	University of Calgary	Zoology
Rae, Douglas	Queen's University	Electrical Engineering
Rana, Tariq	University of Ottawa	Chemistry
Rastogi, Aroop	McMaster University	Neurobiology
Reader, Stephanie	INRS	Océanographie
Ree, Ronald	University of British Columbia	Chemistry
Reeves, Bradley	University of Alberta	Computer Science
Regehr, Heidi	University of British Columbia	Ecology & Pedology
Reid, Robin	York University	Computer Science
Reiner, David	McGill University	Physics
Reintjes, Frances	University of Alberta	Geography
Rempel, Monika	Simon Fraser University	Kinesiology
Renaud, Deborah	University of Western Ontario	Molecular Biology
Renaud, Michèle	Université Laval	Nutrition
Reynolds, Harold	University of Western Ontario	Physics
Richard, Andrew	University of Western Ontario	Biochemical Engineering
Richard, Kenny	University of Guelph	Zoology
Richards, Mark	University of Waterloo	Mathematics
Richards, Stephanie	University of New Brunswick	Physiology
Richardson, Derek	University of British Columbia	Geophysics
Richardson, Katherine	University of Alberta	Botany
Richardson, Kim	Mount Saint Vincent University	Nutrition
Richardson, Scott	Simon Fraser University	Organic Chemistry
Rieckenberg, Regina	University of Guelph	Plant Ecology
Riopel, Martin	Université de Montréal	Astronomie
Ritchie, Kenneth	University of Waterloo	Molecular Biophysics
Rivard, Nathalie	Université Sherbrooke	Biologie
Roach, Douglas	University of Western Ontario	Biology
Robertson, Douglas	McGill University	Engineering
Robertson, Ian	Carleton University	Ecology & Pedology
Robertson, Shannon	University of Manitoba	Ecology & Pedology
Robin, Ian	University of Waterloo	Chemical Engineering
Robinson, Carolyn	University of Waterloo	Kinesiology
Robinson, David	Dalhousie University	Mathematics
Robinson, Kelli	McMaster University	Biochemistry
Robitaille, Lucie	Université Laval	Chimie
Rodrigue, Danielle	INRS	Eau

2.1.1 University (continued) / Universités (suite)

Rodrigues, Dominic	University of Toronto	Chemical Engineering
Roe, Jeffrey	University of Saskatchewan	Computer Science
Roehrig, Christopher	University of Waterloo	Mathematics
Roesler, Laura	University of Saskatchewan	Mathematics
Rogers, Joanne	University of Guelph	Molecular Science
Roireau, Nathalie	Ecole Polytechnique	Génie industriel
Rollins, Mark	Queen's University	Communication Science
Rooks, Stephen	University of Toronto	Mechanical Engineering
Roper, Andrea	McGill University	Animal Nutrition
Rosenthal, Jeffrey	University of Toronto	Mathematics
Ross, Danielle	McGill University	Psychology
Roussel, Bruce	University of New Brunswick	Mechanical Engineering
Rowhani, Neda	University of Ottawa	Biology
Roy, Geneviève	Université de Montréal	Microbiologie
Royer, Michel	University of Ottawa	Physics
Rozario, Duncan	Queen's University	Biology
Rubidge, Jeffrey	University of Saskatchewan	Computer Science
Rubin, Anne	University of Toronto	Computer Engineering
Rueb, Karl	University of Waterloo	Systems Engineering
Ruggeri, Franco	University of Alberta	Physics
Russell, John	University of Victoria	Chemistry
Russell, Robert	Queen's University	Chemistry
Russo, Giuseppe	University of Waterloo	Statistics
Ruyter, Annette	University of Calgary	Organic Chemistry
Ryan, Deborah	University of Waterloo	Health Studies
Ryan, Wendy	University of Ottawa	Psychology
Sachdev, Manju	Memorial University	Microbiology
Saffran, Karen	University of Alberta	Zoology
Safoniuk, Michael	McGill University	Chemical Engineering
Sallmen, Joe	Carleton University	Physics
Sallmen, Shauna	University of Toronto	Astronomy
Salloum, David	Saint Mary's University	Astronomy
Samways, Michelle	University of Waterloo	Kinesiology
Sanderson, Kellie	University of Guelph	Molecular Science
Sanderson, Michael	University of British Columbia	Computer Science
Sarrazin, Marc	Ecole Polytechnique	Génie des structures
Saunders, Cindy	Queen's University	Genetics
Savary, Fabien	Univ. du Québec à Trois-Rivières	Psychologie
Sbeghen, Julie	INRS	Microbiologie
Schacher, Craig	McMaster University	Biology
Schaefer, Douglas	University of Saskatchewan	Computer Science
Schappert, Phillip	Trent University	Biology
Scheib, Joanna	Bishop's University	Biology
Schmiemann, Ulrich	University of Calgary	Biology
Scholberg, Kate	University of Victoria	Nuclear Physics
Scholman, John	McMaster University	Electrical Engineering
Schott, Daniel	University of Saskatchewan	Biology
Schott, Philipp	University of Saskatchewan	Biology
Schultze, Susanne	University of Guelph	Microbiology
Scott, Christopher	University of Guelph	Biological Science
Scott, Hazel	Carleton University	Computer Engineering
Scott, Ian	McGill University	Physics
Scott, Ian	University of Alberta	Genetics
Scrimger, Rufus	University of Alberta	Bio-Med Electronics
Seel, Adrienne	Dalhousie University	Genetics

Seemayer, Barbara	Lakehead University	Structural Engineering
Seethaler, Markus	University of Toronto	Structural Engineering
Seier, Sandra	University of Guelph	Biochemistry
Seifried, Monica	Brock University	Biochemistry
Seto, Jack	University of Waterloo	Geological Engineering
Shad, Nabila	Dalhousie University	Biology
Shaw, Barbara	University of Alberta	Geography
Shedden, Judith	University of Alberta	Psychology
Sheidow, Thomas	University of Waterloo	Mathematics
Sheppard, Kerry	Memorial University	Biochemistry
Shilton, Cathy	University of Guelph	Zoology
Shimizu, Katherine	University of Winnipeg	Microbiology
Shoval, Ayal	University of Toronto	Electronics & Elect. Eng
Sichky, Robert	Univ. College of Cape Breton	Mathematics & Computer Science
Sicotte, Hugues	University of British Columbia	Physics
Siddall, Mark	University of Toronto	Parasitology
Sigut, Thomas	University of Western Ontario	Astronomy
Silverman, Ruth	Carleton University	Psychology
Sim, Lois	University of Alberta	Physiology
Simard, Frédéric	McGill University	Communication Science
Simard, Martine	Univ. du Québec à Trois-Rivières	Psychologie
Simpson, Isobel	University of British Columbia	Agriculture
Sims, Gordon	University of Manitoba	Biomedical Engineering
Sing, Roland	University of British Columbia	Pharmacology
Singh, Anita	Dalhousie University	Microbiology
Singh, Lakhbir	University of British Columbia	Ecology & Pedology
Singh, Rajinder	Simon Fraser University	Biochemistry
Singh, Sarita	University of Alberta	Chemistry
Sircom, Julie	Acadia University	Biology
Sit, Arthur	University of Toronto	Mechanical Engineering
Sit, Dorothy	McGill University	Chemistry
Slawinski, Raphael	University of Calgary	Physics
Slodki, Zenon	Concordia University	Communication Science
Sluggett, Gregory	Queen's University	Chemistry
Small, Stephen	University of Toronto	Genetics
Smith, Deborah	Memorial University	Geology
Smith, Diana	University of British Columbia	Chemistry
Smith, Hume	Acadia University	Physics
Smith, Ian	York University	Psychology
Smith, Ian	University of Guelph	Entomology
Smith, John	University of Calgary	Physics
Smith, Karen	Simon Fraser University	Kinesiology
Smith, Malcolm	University of British Columbia	Physics
Smith, Richard	University of Regina	Mathematics
Smith, Sarah	University of Toronto	Biochemistry
Smith, Stephen	University of Waterloo	Applied Mathematics
Smolik, Zuzanna	University of Alberta	Agriculture
Smylie, Janet	York University	Genetics
Snedden, Wayne	Brock University	Biochemistry
Snoddy, Daniel	McMaster University	Biochemistry
Soluk, Richard	University of Victoria	Physics
Sommerville, Andrew	University of Toronto	Biochemistry
Sommerville, Thomas	University of Waterloo	Electrical Engineering
Southcott, Richard	University of Toronto	Physics

Spencer, Joanne	McMaster University	Engineering
Spencer, Jon	University of British Columbia	Physics
Spiteri, Raymond	University of Western Ontario	Applied Mathematics
Sponchia, Maury	Lakehead University	Computer Science
Spooner, Anthony	University of Alberta	Communication Science
Spracklin, Lisa	University of Toronto	Geology
Squire, Denise	Wilfrid Laurier University	Psychology
Squires, Gordon	Carleton University	Mathematics
Sreckovic, Milan	University of Toronto	Computer Science
Srivastava, Diane	Dalhousie University	Genetics
St. Lawrence, Keith	University of Victoria	Physics
Stadel, Joachim	Brandon University	Physics
Staebler, Ralf	Queen's University	Physics
Stafford, Teresa	University of Calgary	Botany
Stairs, Robert	Tech. University of Nova Scotia	Engineering
Stalker, Heather	Bishop's University	Biology
St-Amand, Lilianne	INRS	Biologie
Stanley, Catherine	University of Toronto	Mathematics
Stanzeleit, Cheri	University of Calgary	Biological Science
Starink, Jacqueline	University of Guelph	Veterinary Microbiology
Stasiuk, Mark	University of British Columbia	Geology
Steele, Mark	University of Toronto	Chemistry
Stegemann, Jan	University of Toronto	Engineering
Stephens, Marilee	University of Waterloo	Physiology
Stephenson, Richard	Tech. University of Nova Scotia	Water
Stevens, Rebecca	York University	Physical Education
Stevens, Talbot	University of Western Ontario	Mechanical Engineering
Stevenson, Andrew	University of Toronto	Chemistry
Stewart, Michel	Concordia University	Mechanical Engineering
Stewart, Ruth	University of Calgary	Zoology
Stewart, Robert	University of Calgary	Psychology
Stewart, Robyn	University of Waterloo	Chemistry
Stewart, Robyn	Simon Fraser University	Kinesiology
Stewart, Shannon	University of Waterloo	Psychology
Stojcic, Cynthia	McMaster University	Biochemistry
Stone, Sheldon	Memorial University	Biology
Storm, Victor	Queen's University	Engineering
Strauss, John	University of Waterloo	Chemistry
Strigler, David	McGill University	Computer Science
Strohschein, James	University of Alberta	Engineering Physics
Stuart-Smith, Alexandra	Carleton University	Biology
Suiches, Martin	University of Toronto	Chemical Engineering
Suttorp, Vivien	University of British Columbia	Microbiology
Swadron, Stuart	University of Western Ontario	Psychology
Swayze, Ian	University of Western Ontario	Pharmacology
Swydnycky, Michael	University of Calgary	Physics
Szanto, David	Trent University	Physics
Szigety, Andrew	University of Alberta	Inorganic Chemistry
Sztajnkrycer, Matthew	McGill University	Genetics
Tabory, Rosemary	York University	Chemistry
Tadey, Tanya	McMaster University	Chemistry
Tahta, Stephen	Queen's University	Microbiology
Taillon, Marie	University of Ottawa	Psychology
Tang, Clement	University of Calgary	Chemistry
Tang, Frederick	University of Western Ontario	Computer Science

Tardif, Marie-Claude	INRS	Chimie médicale
Taylor, Alison	University of Guelph	Zoology
Taylor, Lynda	University of Toronto	Ecology & Pedology
Taylor, William	University of Waterloo	Chemistry
Teasdale, Steve	Université du Québec à Montréal	Biologie moléculaire
Telang, Harshad	Carleton University	Organic Chemistry
Tellier, Anne	Ecole Polytechnique	Génie industriel
Tellier, Maxime	Université de Montréal	Géologie
Temple, Michael	University of Western Ontario	Zoology
Teo, Su-Ting	University of Saskatchewan	Biology
Teplovs, Chris	University of Toronto	Zoology
Terletski, Brenda	University of Calgary	Physiology
Thandi, Neeza	University of Alberta	Mathematics
Theodor, Jessica	University of Toronto	Palaeontology
Thomas, Charlene	Memorial University	Psychology
Thompson, Darren	University of Regina	Chemistry
Thorlacius, Laurel	University of Manitoba	Genetics
Thorpe, Jodie	University of British Columbia	Zoology
Tiberghien, Yrieix	INRS	Microbiologie
Tiwari, Bela	University of Manitoba	Molecular Biology
Todd, Kathryn	University of Alberta	Psychology
Tolley, Maralee	University of Alberta	Molecular Biology
Tong, Christina	University of British Columbia	Microbiology
Totland, Karen	University of Victoria	Chemistry
Townley-Smith, Paul	University of Saskatchewan	Computer Science
Townsley, Darren	University of Manitoba	Physics
Tremblay, Alain	Université du Québec à Rimouski	Océanographie
Tremblay, Esther	Institut Armand-Frappier	Biotechnologie
Tremblay, Lyne	Université du Québec à Montréal	Biotechnologie
Tremblay, Marthe	Concordia University	Psychology
Tremblay, Sylvie	Université de Montréal	Psychologie
Tremblay, Stéphane	Ecole Polytechnique	Génie civil
Trenholm, Robert	Tech. University of Nova Scotia	Agriculture
Trépanier, Pierre	Université Laval	Foresterie et géodésie
Trigatti, Bernard	McMaster University	Biochemistry
Trottier, Charmaine	Dalhousie University	Theoretical Chemistry
Trudeau, Martin	Université de Montréal	Mathématiques
Trudeau, Nadine	McGill University	Food Sciences
Truong, Tan Song	Université Sherbrooke	Génie mécanique
Tsang, Yvonne	University of British Columbia	Microbiology
Tsao, Sheng-Te	University of Toronto	Physics
Tse, David	University of Waterloo	Systems Engineering
Tse, Yu-Hong	York University	Inorganic Chemistry
Tsuyuki, Richard	University of Manitoba	Engineering
Turgeon, Cecil	McGill University	Engineering
Turgeon, Julie	Université Laval	Ecologie et pédologie
Tychowsky, Victor	McMaster University	Physics
Tyers, Randall	University of British Columbia	Genetics
Tyldesley, Scott	Simon Fraser University	Chemistry
Tyler, Briar-Margaret	University of Calgary	Psychology
Tyson, Rebecca	McGill University	Physiology
Urovitch, Nyna	McGill University	Electrical Engineering
Vaillancourt, Paul	Université de Montréal	Physique
Valente, Maria	Lakehead University	Physiology
Valiante, Taufik	University of Toronto	Molecular Science

Van Bavel, Gregory	University of Calgary	Astronomy
Van Bussel, Elisabeth	Trent University	Biology
Van De Valk, Mary-Anne	University of Guelph	Chemistry
Van Kessel, JoAnn	Nova Scotia Agricultural College	Nutrition
Vanasse, Martin	Université du Québec à Montréal	Biochimie
Vandelac, Pierre	Université du Québec à Rimouski	Géographie
Vandrus, Frank	McMaster University	Civil Engineering
Vanwissen, Fiona	McMaster University	Ecology & Pedology
Varley, Andrea	University of Alberta	Physics
Varma, Munish	University of Ottawa	Electrical Engineering
Varnagy, Paul-Joseph	University of Western Ontario	Physics
Vasey, Paul	University of Alberta	Anthropology
Vaz, Glenn	University of British Columbia	Pharmacology
Venables, Bradley	University of Alberta	Electrical Engineering
Venema, Henry	University of Manitoba	Water
Venus, Jan	University of Toronto	Computer Science
Verburg, Cornelius	University of Alberta	Electrical Engineering
Vermeer, Lotus	University of British Columbia	Biology
Viegas, Desmond	University of British Columbia	Pharmacology
Villella, Frank	McMaster University	Organic Chemistry
Villeneuve, Gilda	Université du Québec à Chicoutimi	Biologie
Villeneuve, Jasmin	Université du Québec à Chicoutimi	Biologie
Vogel, Harry	University of Waterloo	Biology
Vollmerhaus, Rainer	University of Calgary	Inorganic Chemistry
Von Keyserlingk, Gesa	McGill University	Nutrition
Vu, Nguyen	University of Western Ontario	Mathematics
Vuignier, Diane	University of Winnipeg	Mathematics
Waddington, Louise	University of Victoria	Oceanography
Wagner, Darin	University of Waterloo	Geology
Wahl, Linda	University of Waterloo	Engineering
Wales, Paul	Simon Fraser University	Biology
Walker, Brent	Dalhousie University	Molecular Biology
Wallace, Ruth	University of Toronto	Biochemistry
Walsh, Paula	McMaster University	Biochemistry
Walsh, Paul	Memorial University	Organic Chemistry
Walsh, Scott	University of Toronto	Molecular Biology
Walsh, Timothy	Queen's University	Nuclear Physics
Walter, Gottfried	University of Waterloo	Computer Science
Wang, Michael	University of Waterloo	Electrical Engineering
Wannamaker, Robert	McMaster University	Physics
Ward, Michael	York University	Molecular Biology
Washington, John	University of Alberta	Chemistry
Watson, Jennifer	University of British Columbia	Nuclear Physics
Weaver, Shelley	University of Alberta	Agriculture
Weber, Marie	McGill University	Civil Engineering
Weeks, Brent	University of Victoria	Electrical Engineering
Weigel, Brenda	University of Guelph	Nutrition
Weilmeier, Martin	University of British Columbia	Physics
Welch, Caroline	Queen's University	Biology
Wellman, Gregory	University of British Columbia	Physics
Wells, Judy	Memorial University	Psychology
Wellsch, Kelly	University of Regina	Biology
West, Karen	University of Guelph	Veterinary Medicine
Wetmore, Diana	University of Calgary	Biochemistry
Wevrick, Daniel	University of Waterloo	Combinatorics & Optimization

Whalen, James	University of Toronto	Structural Engineering
Wharton, Marjorie	University of Victoria	Biology
Wheatley, George	Tech. University of Nova Scotia	Engineering
Whelan, Niall	McMaster University	Physics
White, Colin	University of Guelph	Biochemistry
Whitlock, Jeremy	McMaster University	Nuclear Physics
Wicentowich, Cameron	Simon Fraser University	Physics
Wichert, Gordon	Brock University	Biology
Wiebe, Karen	Simon Fraser University	Biology
Wiedow, Michael	University of Toronto	Structural Engineering
Wig, Patrick	University of Saskatchewan	Psychology
Wilde, Glenn	University of Saskatchewan	Agriculture
Wilen, Ronald	University of Calgary	Molecular Biology
Wilkinson, Chad	University of Guelph	Veterinary Medicine
Wilkinson, Fay	University of Waterloo	Chemistry
Williams, Alan	University of Alberta	Mathematics
Williamson, Derek	Queen's University	Civil Engineering
Willick, Darryl	University of Saskatchewan	Computer Science
Willson, Brenda	Univ. of Prince Edward Island	Psychology
Wilson, Anne	Trent University	Environmental Sciences
Wilson, David	Lakehead University	Physics
Wilson, Edward	University of New Brunswick	Forestry
Wilson, Michael	McMaster University	Engineering
Wilson, Susan	Queen's University	Computing & Mathematics
Winfield, Doris	University of Waterloo	Biology
Winhall, Martha	University of Guelph	Biological Science
Witten, Tobi	University of Guelph	Microbiology
Wolf, Michael	Dalhousie University	Chemistry
Wolkow, Katherine	University of Toronto	Psychology
Wonfor, Alison	University of Waterloo	Statistics
Wong, Benjamin	University of British Columbia	Pharmacology
Wong, Grover	University of British Columbia	Pharmacology
Wong, Jean	University of Manitoba	Chemistry
Wong, Jimmy	University of British Columbia	Microbiology
Wong, Jacqueline	University of Toronto	Biochemistry
Wong, Marianne	University of Toronto	Engineering
Wong, Raymond	University of Toronto	Communication Science
Wong, Se Mang	University of British Columbia	Pharmacology
Wong, Siman	University of British Columbia	Mathematics
Woo, Heliane	McMaster University	Inorganic Chemistry
Wood, Robert	University of Alberta	Physics
Woodley, Deborah	Simon Fraser University	Psychology
Woods, David	University of Guelph	Crop Science
Woolf, Kevin	University of Lethbridge	Geology
Worthington, Stephen	University of Calgary	Electrical Engineering
Wortis, Rachel	University of British Columbia	Physics
Wotton, Preston	University of Victoria	Organic Chemistry
Wrede, Anna	University of British Columbia	Psychology
Wright, Charles	University of Manitoba	Soil Science
Wu, John	University of Waterloo	Physical Chemistry
Wu, Jackson	University of British Columbia	Pharmacology
Wysocki, Peter	University of Victoria	Oceanography
Yam, Edric	University of Toronto	Chemistry
Yamamura, Deborah	University of Toronto	Palaeontology
Yang, John	University of Toronto	Neurobiology

Yazdi, Ahmad	University of Ottawa	Electrical Engineering
Yiu, Wendy	University of Alberta	Zoology
Yong, Stephen	University of British Columbia	Nutrition
Youck, Daryl	University of Saskatchewan	Mechanical Engineering
Young, Richard	McMaster University	Engineering
Young, Stephanie	Carleton University	Psychology
Young, Stephen	University of Toronto	Electrical Engineering
Yue, Jenise	University of British Columbia	Chemistry
Yueh, Hsiang-Ken	University of Toronto	Metallurgy & Materials Science
Zacharias, James	University of Winnipeg	Biochemistry
Zadra, Antonio	McGill University	Psychology
Zajac, Nicolas	Université Sherbrooke	Chimie
Zalnasky, Matthew	University of Manitoba	Microbiology
Zawada, Elizabeth	Lakehead University	Organic Chemistry
Zeitouni, Nathalie	McGill University	Psychology
Zeyl, Clifford	University of Guelph	Zoology
Zheng, Luo-Quan	University of Waterloo	Operation Research
Zmijowskyj, Timothy	Laurentian University	Entomology
Zorn, Aaron	University of Toronto	Biology
Zyla, Warren	University of Alberta	Zoology
Zypchen, Andrea	University of Waterloo	Systems Engineering

2.1.2 Industry / Industrie

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Abel, Richard	Domtar Research Centre	Chemistry
Agostino, Remo	MacDonald, Dettwiler & Assoc. Ltd.	Engineering
Alarie, Janic	Frappier Diagnostic Inc.	Microbiologie
Allen, Gary	Petroleum Recovery Institute	Mechanical Engineering
Allen, Scott	C.I.L. Inc.	Biotechnology
Allen, Thomas	CAE Electronics Ltd.	Computer Engineering
Allinson, Kimberly	Ortho Pharmaceutical (Canada) Ltd.	Chemistry
Allsopp, Rich	Molson Breweries of Canada Ltd.	Biochemistry
Alting-Mees, Eric	Canadian General Electric Co. Ltd.	Engineering
Anderson, Brian	Microtel Pacific Research Limited	Computer Science
Anderson, Dean	Prairie Agricultural Machinery	Engineering
Anderson, Stewart	Johnson & Johnson Baby Prod. Co.	Biochemistry
Androulakis, George	Qit-Fer & Titane Inc.	Métallurgie
Angus, Veryan	CTF Systems Inc.	Physics
Aroca, Patricia	Pulp and Paper Research Inst.	Chemistry
Aumont, Marie-Josée	Giro Inc.	Informatique et recherches opér.
Avoujageli, Maria	Thomson Research Associates	Microbiology
Babbage, Christopher	Microtek Research & Dev. Ltd.	Biochemistry
Baker, Laurie	Club House Foods Inc.	Food Sciences
Balter, Howard	Dow Chemical Canada Inc.	Chemistry
Banks, David	Rowan Williams Davies & Irwin Inc.	Engineering
Barber, Peter	Canadian General Electric Co. Ltd.	Electrical Engineering
Barresi, Frank	Merck Frosst Canada Inc.	Chemistry
Basile, Salvatore	N.K. Becker and Associates Ltd.	Mechanical Engineering
Baumgartner, Nicola	Allelix Inc.	Biology
Beaulieu, Gilles	Alcan International Ltd.	Metallurgical Engineering
Beck, Sheryl	Gay Lea Foods Co-operative Ltd.	Food Sciences
Bellehumeur, Martin	Bomem Inc.	Génie électrique
Belshaw, Peter	C.I.L. Inc.	Chemistry
Belzile, Karina	Catelli Inc.	Nutrition
Bérubé, Lynda	Agrinove	Sciences de l'alimentation
Bianchini, Darren	Myrias Research Corporation	Computer Science
Birks, John	Albright & Wilson Americas	Engineering
Blanchard, Scott	3M Canada Inc.	Chemistry
Boehm, Susan	Molson Breweries of Canada Ltd.	Microbiology
Boileau, Manon	Culinar Inc.	Sciences de l'alimentation
Bond, Warren	Safer Inc.	Biology
Bordignon, Richard	Advanced Scientific Computing Ltd.	Mechanical Engineering
Bouchard, Richard	Pulp and Paper Research Inst.	Chemical Engineering
Bourchier, Frazer	Centre de Technologie Noranda	Génie mécanique
Bowe, Susan	Labatt Brewing Co. Ltd.	Biochemistry
Bradley, David	Watcom Systems Inc.	Computer Science
Branton, Scott	Enermodal Engineering Ltd.	Energy
Brash, Edward	Alcan International Ltd.	Engineering Physics
Brassard, Eric	Bomem Inc.	Physique
Breen, Stephen	Pulp and Paper Research Inst.	Engineering Physics
Briere, Normand	Eicon Technology Corporation	Computer Science & Applied Analysis
Brown, Claire	Canadian Astronautics Ltd.	Industrial Engineering
Brunner, Deb	Canadian Astronautics Ltd.	Engineering
Bryce, Janet	Pulp and Paper Research Inst.	Chemical Engineering
Bull, Carl	Uniroyal Chemical Ltd.	Biochemistry
Burchat, Andrew	Uniroyal Chemical Ltd.	Chemistry
Burke, Bonnie	Connaught Laboratories Ltd.	Biology

2.1.2 Industry (continued) / Industrie (suite)

Bussman, Stefan	Molson Breweries of Canada Ltd.	Microbiology
Cahill, Pauline	Diagnostic Chemicals Limited	Biochemistry
Cairns, Glen	Microtel Pacific Research Limited	Electrical Engineering
Catto, Catherine	Nucro Technics Ltd.	Microbiology
Chabot, Catherine	Bio-Mega Inc.	Chimie
Chambers, Jarrett	Elanco	Soil Science
Charron, Daniel	Gastops Limited	Systems & Control Engineering
Cheadle, Rhonda	Alcan International Ltd.	Mechanical Engineering
Chen, Phil	Abitibi-Price Inc.	Chemical Engineering
Chen, Robert	Mann Testing Laboratories Ltd.	Biochemistry
Chesko, Jeff	MacMillan Bloedel Ltd.	Engineering Physics
Chew, Albert	General Comminution Inc.	Engineering
Chew, Robert	Petroleum Recovery Institute	Mechanical Engineering
Chiu, Roland	Dow Chemical Canada Inc.	Chemistry
Chort, Valerie	Iogen Corporation	Chemistry
Ciriello, Carmine	Centre de Technologie Noranda	Métallurgie
Clarke, Marion	Kellogg Canada Inc.	Food Sciences
Clayson, James	Ciba Geigy Canada Ltd.	Agriculture
Close, Laird	Forintek Canada Corp.	Physics
Cook, Sandra	Merck Frosst Canada Inc.	Chemistry
Cooke, Lynda	Canada Packers Inc.	Engineering
Cordeau, Marie-Elise	Giro Inc.	Informatique & analyses appliquées
Corrie, Brent	Bristol Aerospace Ltd.	Engineering
Côté, Michel	Gandalf Data Limited	Electrical Engineering
Courteau, Jocelyn	Spar Aerospace Limited	Electrical Engineering
Cragg, Robert	CTF Systems Inc.	Physics
Crawford, Jason	Forintek Canada Corp.	Chemistry
Crawford, Nancy	Diagnostic Chemicals Limited	Chemistry
Crawford, Scott	Leigh Instruments Ltd.	Electrical Engineering
Creaser, Derek	Polysar Ltd.	Chemical Engineering
Critten, Jeffrey	B.C. Hydro and Power Authority	Physics
Cyr, Michel	Bomem Inc.	Electronique et génie électrique
Damani, Arshif	CREO Electronics Corporation	Engineering Science
D'Aoust, Chris	Pillsbury Canada Ltd.	Microbiology
D'Aoust, Stephane	Forintek Canada Corporation	Civil Engineering
Davis, Tom	Canadian Astronautics Ltd.	Engineering
Daynard, Timothy	Safer Inc.	Chemistry
De Bie, Isabelle	Union Carbide Canada Limited	Biochemistry
De Souza, Wendy	Pulp and Paper Research Inst.	Chemistry
De Vette, Richard	Uniroyal Chemical Ltd.	Microbiology
De Vries, Gerda	Atomic Energy of Canada Ltd.	Mathematics
Del Zotto, Diane	Chocolate Products Co. Ltd.	Food Sciences
Delaney, Shawn	Imperial Tobacco Limited	Chemistry
Deschene, Richard	Molson Breweries of Canada Ltd.	Microbiology
Devantier, Yvonne	Labatt Brewing Co. Ltd.	Biology
Dewdney, Nolan	Bird Archer Inc.	Chemistry
Di Fruscio, Marco	C.I.L. Inc.	Chemistry
Diak, Bradley	Test Labs International Ltd.	Metallurgy
Dicaire, Marie-Josée	Frappier Diagnostic Inc.	Microbiologie
Dickinson, Robert	Delmar Chemicals Inc.	Chemistry
Dickson, Robert	Abitibi-Price Inc.	Chemistry
Digiuseppe, Frank	Spar Aerospace Limited	Engineering

Dijak, Patricia	Microtel Pacific Research Limited	Communication Science
Dilley, John	3M Canada Inc.	Chemistry
Dinnen, Richard	Beak Consultants Ltd.	Biology
Dionne, Yvan	Centre de Technologie Noranda	Génie minier
Doucet, Guylaine	Frappier Diagnostic Inc.	Biologie
Downie, Christine	Polyresins Inc.	Chemistry
Drolet, Alain	Institut de recherche-Hydro-Québec	Génie mécanique
Drolet, Yves	Institut de recherche-Hydro-Québec	Génie mécanique
Dromey, Ian	Acres International Ltd.	Mechanical Engineering
Dubois, Jocelyn	Frappier Diagnostic Inc.	Microbiologie
Dubois, Marc	Tecrad Inc.	Physique
Dufort, Vincent	Union Carbide Canada Limited	Chemistry
Dunne, Eric	Techno Scientific Inc.	Electrical Engineering
Durrell, Patrick	Canadian Astronautics Ltd.	Astronomy
Eamon, Wendy	Iogen Corporation	Biochemistry
Eastwood, Susan	Bristol Aerospace Ltd.	Engineering
Eckenswiller, Laura	Quantum Chemical Ltd.	Chemistry
Eitzen, Gary	Quantum Chemical Ltd.	Chemistry
Elce, Edmund	Xerox Research Centre Canada Ltd.	Chemistry
Emslie, John	Johnson & Johnson Baby Prod. Co.	Chemistry
Erfle, Doug	Iogen Corporation	Biochemistry
Erhardt, Andrew	Syntex Inc.	Organic Chemistry
Ersil, Peter	C.I.L. Paints	Chemistry
Ewing, Dan	Advanced Scientific Computing Ltd.	Mechanical Engineering
Ferguson, Annette	Xerox Research Centre Canada Ltd.	Physics
Fiander, Hawley	Iogen Corporation	Biochemistry
Fieguth, Paul	Seakem Oceanography Ltd.	Oceanography
Fitzsimons, Gavan	3M Canada Inc.	Chemistry
Flood, Colin	Antel Optronics Inc.	Physics
Fowler, Malcolm	Microtel Pacific Research Limited	Engineering
Fox, Andrea	Johnson & Johnson Baby Prod. Co.	Chemistry
Fujs, Izidor	General Comminution Inc.	Chemical Engineering
Furman, Scott	C.I.L. Paints	Chemistry
Gadosy, Tim	Circul-Aire Inc.	Chemistry
Gagné, Jean	Lallemand Inc.	Biotechnologie
Gagnon, Jocelyn	Gandalf Data Limited	Computer Science
Gallant, Paul	Diagnostic Chemicals Limited	Chemistry
Galpin, Jason	Synphar Laboratories Inc.	Organic Chemistry
Gaudreau, Nicolas	Bell Canada	Electrical Engineering
Gebara, Ghassan	Centre de Technologie Noranda	Métallurgie
Gelfand, Peter	Dustbane Products Ltd.	Mechanical Engineering
Gendron, Sylvain	Microtel Pacific Research Limited	Electrical Engineering
Gibson, Neil	MacMillan Bloedel Ltd.	Chemistry
Girgis, Sami	CAE Electronics Ltd.	Mechanical Engineering
Glaum, Michael	Watcom Systems Inc.	Computer Science
Godes, John	Dow Chemical Canada Inc.	Chemistry
Gokey, Robin	Dow Chemical Canada Inc.	Chemistry
Gottardo, Christine	Hart Chemical Ltd.	Chemistry
Gower, Lisa	Labatt Brewing Co. Ltd.	Biochemistry
Gravel, Jocelyn	Merck Frosst Canada Inc.	Chemistry
Green, Dale	Forintek Canada Corp.	Chemistry
Grenier, Serge	Qit-Fer & Titane Inc.	Génie métallurgique
Griffin, Carol	Trow Inc.	Geophysics
Grigg, Nicole	C.I.L. Inc.	Chemistry
Grylls, Brian	Boojum Research Limited	Biology

Grywacheski, Sheldon	Prairie Agricultural Machinery	Engineering
Guillemette, Josée	Frappier Diagnostic Inc.	Virologie
Hansen, John	Lamontagne Geophysics Ltd.	Geophysics
Hansquine, Sylvain	Eonizer Inc.	Informatique et recherches opér.
Hartlen, Todd	Dow Chemical Canada Inc.	Chemistry
Hartman, Gregory	Electrohome Limited	Electrical Engineering
Hassan, Peter	Centre de Technologie Noranda	Sciences géotechniques
Hawara, Michele	Forintek Canada Corporation	Biotechnology
Heard, Stephen	Syntex Inc.	Biology
Hein, Jean	3M Canada Inc.	Medical Chemistry
Henry, James	Synphar Laboratories Inc.	Organic Chemistry
Henry, Karen	C.I.L. Paints	Chemistry
Hersi, Ali	C.I.L. Inc.	Biochemistry
Hétu, Nathalie	Gastops Limited	Mechanical Engineering
Hindle, Christopher	Allelix Inc.	Biotechnology
Ho, Thi Thanh Huong	Eonizer Inc.	Génie électrique
Hoba, Mark	Dow Chemiçal Canada Inc.	Chemistry
Hoeven, Jorgen	C.I.L. Inc.	Chemistry
Hogikyan, Gary	B.C. Hydro and Power Authority	Physics
Hollingshead, Michael	CREO Electronics Corporation	Engineering
Hopkins, Eric	American Standard Inc.	Engineering
Hovland, Ken	C.I.L. Inc.	Biochemistry
Hubert, René	Allelix Inc.	Biochemistry
Hudson, Robert	Xerox Research Centre Canada Ltd.	Chemistry
Hull, Eleanor	X-Ray Assay Laboratories Ltd.	Chemistry
Hymers, David	Fiberglas Canada Incorporated	Engineering
Iozsef, Eric	Electrohome Limited	Electrical Engineering
Jairam, Ricky	Imperial Flavours Inc.	Chemistry
Jakobsen, Robert	Petroleum Recovery Institute	Chemistry
James, Brendon	H.J. Heinz Company of Canada Ltd.	Biological Science
Jans, Desirée	Cyanamid Canada Inc.	Plant Science
Janson, Teena	Forintek Canada Corp.	Engineering
Jantzi, Beth	Labatt Brewing Co. Ltd.	Biochemistry
Jennings, Deborah	H.J. Heinz Company of Canada Ltd.	Chemistry
Johnson, Calvin	Prairie Agricultural Machinery	Engineering
Johnson, Eric	Canadian Astronautics Ltd.	Electrical Engineering
Johnston, Clark	Dow Chemical Canada Inc.	Chemistry
Jones, Michelle	Research and Productivity Council	Chemical Engineering
Jones, Sonya	Johnson & Johnson Baby Prod. Co.	Chemistry
Jonkman, Ronald	Bristol Aerospace Ltd.	Engineering
Jorgensen, Gitte	Helix Biotech Scientific Ltd.	Biology
Joyner, Anna	G.H. Wood & Company Ltd.	Microbiology
Kaiser, Judd	Canadian General Electric Co. Ltd.	Mechanical Engineering
Kale, Aniruddha	Antel Optronics Inc.	Electronics & Elect. Eng.
Kalsi, Majid	Canadian Astronautics Ltd.	Electrical Engineering
Kamerman, Arnold	Otto Bock Orthopedic Industry of C	Mechanical Engineering
Karcas, George	Qit-Fer & Titane Inc.	Génie métallurgique
Katerberg, Pieter	Polyresins Inc.	Chemistry
Kazanis, Sophia	Lynn & Johnston Labs. Inc.	Chemistry
Kelly, Owen	S.L. Ross Environ. Res. Ltd.	Systems Engineering
Kervin, Gregory	Myrias Research Corporation	Computer Science
Keyes, Douglas	Elanco	Agriculture
Kieft, Andrew	Dresser Pump Division	Mechanical Engineering
Kim, John	Gandalf Data Limited	Electrical Engineering

2.1.2 Industry (continued) / Industrie (suite)

Kingsley, John	Myrias Research Corporation	Computer Science
Kissack, Graham	MacMillan Bloedel Ltd.	Mechanical Engineering
Kitching, Kevin	Bristol Aerospace Ltd.	Mechanical Engineering
Klassen, Nathan	Kellogg Canada Inc.	Dairy Science
Klein, Steven	C.I.L. Inc.	Biochemistry
Klemba, Michael	Syntex Inc.	Biochemistry
Klober, Linda	Gemite Products Inc.	Chemical Engineering
Knight, James	Xerox Research Centre Canada Ltd.	Chemistry
Koop, Karen	Borden Chemical	Biochemistry
Korstanje, Tim	Dow Chemical Canada Inc.	Chemistry
Kos, Richard	Quantum Chemical Ltd.	Engineering
Kourakos, Steve	Qit-Fer & Titane Inc.	Métallurgie
Krause, Matthias	Atomic Energy of Canada Ltd.	Mechanical Engineering
Krezeski, Derek	MacDonald, Dettwiler & Assoc. Ltd.	Computer Science
Kubiseski, Thomas	Atomic Energy of Canada Ltd.	Mechanical Engineering
La Boissiére, Sylvie	Frappier Diagnostic Inc.	Microbiologie
Laitinen, Ann Marie	Safer Inc.	Biology
Lamprecht, Anton	CREO Electronics Corporation	Mechanical Engineering
Langevin, Jean-Paul	Spar Aerospace Limited	Mechanical Engineering
Lansbergen, Ray	Labatt Brewing Co. Ltd.	Microbiology
Larrigan, John	Bristol Aerospace Ltd.	Electrical Engineering
Laughren, Dean	Bristol Aerospace Ltd.	Mechanical Engineering
Lavoie, Christian	Mitel Semiconducteur Inc.	Génie physique
Lawlor, Cindy	Fisheries Resource Dev. Ltd.	Biology
Lawryshyn, Yuri	Abitibi-Price Inc.	Mechanical Engineering
Le Thien, Minh	Lapp-Hancock Associates Ltd.	Computer Science
LeBlanc, Heidi	Merck Frosst Canada Inc.	Biochemistry
Lee, Perry	Xerox Research Centre Canada Ltd.	Engineering
Lee, Wendy	Synphar Laboratories Inc.	Chemistry
Lehoux, Elaine	Bio-Mega Inc.	Chimie organique
Leiba, Sharon	Bell Canada	Computer Science
Lemieux, René	Bio-Mega Inc.	Chimie
Lenser, Stephen	Microtel Pacific Research Limited	Communication Science
Leong-Poi, Lisa	Canada Packers Inc.	Chemical Engineering
Libertucci, Marianne	C.I.L. Paints	Chemical Engineering
Ligata, Ria	Club House Foods Inc.	Food Sciences
Loucks, Susan	Safer Inc.	Biology
Luey, Albert	CTF Systems Inc.	Electrical Engineering
Lukovits, Susan	Syntex Inc.	Biochemistry
Lytvyn, Vika	C.I.L. Inc.	Microbiology
Ma, Peter	Gennum Corporation	Engineering Physics
MacCallum, Haakon	B.C. Hydro and Power Authority	Physics
Macdonald, John	Iogen Corporation	Biochemistry
Mackay, Ian	MacMillan Bloedel Ltd.	Chemistry
Mackenzie, Lloyd	MacMillan Bloedel Ltd.	Biochemistry
MacNeil, Marlene	H.J. Heinz Company of Canada Ltd.	Microbiology
Madden, Michael	General Comminution Inc.	Chemical Engineering
Malenfant, Marie-Claude	Frappier Diagnostic Inc.	Microbiologie
Malisza, Krisztina	Dupont Canada Inc.	Chemistry
Malone, Casey	Bell Canada	Engineering
Manjikian, Naraig	Techtrol Ltd.	Computer Engineering
Mannings, Colleen	Diachem Industries Ltd.	Chemistry
Marcoux, Jean-François	Bio-Mega Inc.	Chimie
Marecek, Josef	Uniroyal Chemical Ltd.	Biochemistry
Martens, Joseph	Molson Breweries of Canada Ltd.	Biochemistry

2.1.2 Industry (continued) / Industrie (suite)

Martin, Charles	Techtrol Ltd.	Computer Science & Operation Research
Martin, Robert	Alcan International Ltd.	Metallurgy
Mason, Jonathan	Dupont Canada Inc.	Chemical Engineering
Mathewson, Mary	Centre de Technologie Noranda	Métallurgie
Matin, Farzad	Alberta Research Council	Biochemistry
McInnis, Allison	Alcan International Ltd.	Biochemistry
McKendry, Mark	Atomic Energy of Canada Ltd.	Nuclear Physics
McLaren, Brian	Boojum Research Limited	Biology
McNulty, James	Xerox Research Centre Canada Ltd.	Chemistry
Meadowcroft, Thomas	Hatch Associates Ltd.	Engineering
Mellecke, Rachel	Allelix Inc.	Biochemical Cytology
Mikoluk, Michael	Carlew Inc.	Chemistry
Mills, Heather	Fisheries Resource Dev. Ltd.	Biology
Minto, Robert	Merck Frosst Canada Inc.	Chemistry
Mintz, Marcy	C.I.L. Inc.	Chemistry
Mohamedali, Zeid	Quadra Logic Technologies Inc.	Microbiology
Moltyaner, Lev	Watcom Systems Inc.	Computer Science
Monette, Martine	Merck Frosst Canada Inc.	Chemistry
Montague, Brent	Forintek Canada Corp.	Mechanical Engineering
Moore, Andrew	Canadian Astronautics Ltd.	Engineering
Moore, Jeffrey	Alcan International Ltd.	Metallurgical Engineering
Moore, Ronald	Polysar Ltd.	Physics
Moore, Valerie	Labatt Brewing Co. Ltd.	Biochemistry
Morris, Barbara	Myrias Research Corporation	Computer Science
Morris, Robert	Atomic Energy of Canada Ltd.	Mechanical Engineering
Morrison, Duncan	B.C. Hydro and Power Authority	Chemistry
Moseley, Douglas	Atomic Energy of Canada Ltd.	Applied Mathematics
Mouck, Michael	Petroleum Recovery Institute	Chemistry
Munn, Debra	Tallon Metal Technologies Inc.	Biochemistry
Najdovski, Bob	Albright & Wilson Americas	Chemical Engineering
Nash, Stephen	Bristol-Myers Manufacturing.	Biology
Nawaby, Ardavan	E.L. Bryenton & Associates Inc.	Electrical Engineering
Néron, Marie	Bell Canada	Electrical Engineering
Ng, Betty	Bristol-Myers Manufacturing.	Chemistry
Ng, Leslie	Canadian General Electric Co. Ltd.	Electrical Engineering
Nguyen, Patrick	Quadra Logic Technologies Inc.	Microbiology
Nieuwenhof, Diana	MPB Technologies Inc	Computer Science
Nieuwhof, Kenneth	Uniroyal Chemical Ltd.	Chemical Engineering
Norman, Chris	Forintek Canada Corp.	Engineering Physics
Nouri, Mohammad-Reza	Forintek Canada Corp.	Chemistry
Olanson, Roger	Bell Canada	Engineering
Olesen, Keith	Uniroyal Chemical Ltd.	Chemistry
Olney, Terry	Dow Chemical Canada Inc.	Chemistry
Orlicky, Stephen	Syntex Inc.	Biochemistry
Ortlieb, Neil	Northwest Industries Ltd.	Engineering
Overmars, Robert	3M Canada Inc.	Chemical Engineering
Paczoski, Andrzej	Centre de Technologie Noranda	Métallurgie
Palacios, Daniel	Union Carbide Canada Limited	Chemistry
Palm, Bradley	B.C. Hydro and Power Authority	Chemistry
Pang, Dayman	Techno Scientific Inc.	Engineering
Panneton, Stephan	Bell Canada	Computer Science & Applied Analysis
Papanastasiou, Evangelos	Lynn & Johnston Labs. Inc.	Biochemistry
Paquet, Francis	Fournelle Energie Technologie Inc	Génie mécanique

Paquet, Marc	Bristol Aerospace Ltd.	Chemistry
Parameswaran, Lalitha	Gastops Limited	Electrical Engineering
Patrick, Clifford	Abitibi-Price Inc.	Chemistry
Patzer, Kelly	Elanco	Agriculture
Pecile, Sandro	Solarchem Research a division of	Mechanical Engineering
Peel, Michelle	Iogen Corporation	Biochemistry
Perchard, Derek	Acres International Ltd.	Mechanical Engineering
Piché, Yvan	Xerox Research Centre Canada Ltd.	Chemistry
Pilgrim, Michael	Pulp and Paper Research Inst.	Biochemistry
Plaxton, John	Terochem Laboratories Limited	Chemistry
Podrebarac, Gary	Albright & Wilson Americas	Chemical Engineering
Poissant, Christopher	Diffracto Limited	Electrical Engineering
Poitras, Daniel	Connaught Laboratories Ltd.	Biochemistry
Pollock, Bruce	B.C. Hydro and Power Authority	Mechanical Engineering
Polverari, Marco	C.I.L. Inc.	Chemistry
Porcino, Tony	Petroleum Recovery Institute	Chemistry
Power, Marie	Labatt Brewing Co. Ltd.	Biochemistry
Pratchler, Richard	Prairie Agricultural Machinery	Engineering
Pratt, Katie	Johnson & Johnson Baby Prod. Co.	Chemistry
Pronovost, Dan	PACE Computing Solutions Inc.	Computer Science
Provencher, Annie	Centre de Technologie Noranda	Génie physique
Pungente, Micheal	Dow Chemical Canada Inc.	Chemistry
Putland, Michael	Petroleum Recovery Institute	Chemistry
Rajagopal, Pavan	Spar Aerospace Limited	Systems Engineering
Rajan, Farouk	Forintek Canada Corp.	Engineering Physics
Ransom, Douglas	MacDonald, Dettwiler & Assoc. Ltd.	Electrical Engineering
Regan, Nancy	Labatt Brewing Co. Ltd.	Biology
Reilly, Fiona	MacMillan Bloedel Ltd.	Chemistry
Remus, Mark	Canadian General Electric Co. Ltd.	Mechanical Engineering
Renneberg, Terry	INTERA Technologies Ltd.	Electrical Engineering
Rilling, Ken	Uniroyal Chemical Ltd.	Chemical Engineering
Rinaldo, David	Xerox Research Centre Canada Ltd.	Mechanical Engineering
Ristic-Petrovic, Dusan	Petroleum Recovery Institute	Chemistry
Robertson, Gilles	Alcan International Ltée.	Chimie
Rodrigues, Malcolm	Bell Canada	Communication Science
Rohrick, Lisa	Dow Chemical Canada Inc.	Chemistry
Romosan, Alexandru	Sciex	Electrical Engineering
Ross, Randall	Canstar Communications	Electrical Engineering
Rowland, Susan	Pillsbury Canada Ltd.	Food Sciences
Roy, Martin	Johnson & Johnson Inc.	Chemistry
Ruman, Robert	Hart Chemical Ltd.	Biochemistry
Ruttan, Robert	MacDonald, Dettwiler & Assoc. Ltd.	Engineering
Sacksner, Jeffrey	CAE Electronics Ltd.	Engineering
Sankoff, Jeff	Polysar Ltd.	Biochemistry
Santelli, Rosanna	Bristol-Myers Manufacturing.	Chemistry
Schaller, Chris	Bio-Mega Inc.	Chimie
Scott, Casey	Albright & Wilson Americas	Chemistry
Sewell, Lori	Diagnostic Chemicals Limited	Chemistry
Sharp, Jennifer	Acres International Ltd.	Structural Engineering
Shaw, Barbara	Norwest Soil Research Inc.	Chemistry
Shipp, Paul	Atomic Energy of Canada Ltd.	Engineering
Shoemaker, Lorelei	Atomic Energy of Canada Ltd.	Chemistry
Short, Catherine	Myrias Research Corporation	Computer Science
Sicheri, Frank	Mann Testing Laboratories Ltd.	Biochemistry
Sieffert, Gregory	Uniroyal Chemical Ltd.	Chemistry

Sikkema, Arnold	Advanced Scientific Computing Ltd.	Physics
Simpson, David	Johnson & Johnson Baby Prod. Co.	Operation Research
Singh, Rabindra	Leigh Instruments Ltd.	Systems Engineering
Slone, Debbie	Albright & Wilson Americas	Engineering
Smith, Leslie	Pillsbury Canada Ltd.	Food Sciences
Smith, Peter	CREO Electronics Corporation	Engineering
Smyslo, Richard	Allelix Inc.	Microbiology
Speers, Reginald	Elanco	Agriculture
Srikantiah, Nandini	Bell Canada	Computer Science
Srikumar, Ramakrishnan	Domtar Research Centre	Biotechnology
St-Amand, Pascal	Institut de recherche-Hydro-Québec	Génie électrique
Steel, Paula	Pillsbury Canada Ltd.	Engineering
Stevens, Ken	Techtrol Ltd.	Mathematics
Stevenson, Dawna	Diagnostic Chemicals Limited	Chemistry
Stoll, Andrea	Polysar Ltd.	Organic Chemistry
Stover, James	Allelix Inc.	Pharmacology
Stumpf, Mark	Canada Packers Inc.	Chemical Engineering
Sudul, Mark	Microtel Pacific Research Limited	Electrical Engineering
Sundher, Avtar	Diachem Industries Ltd.	Chemistry
Tam, Danny	Fournelle Energie Technologie Inc	Génie mécanique
Tanaka, Ken	Borden Chemical	Chemical Engineering
Tanne, Les	INTERA Technologies Ltd.	Electrical Engineering
Tarbet, Robin	Gastops Limited	Mechanical Engineering
Tardif, Sylvie	Merck Frosst Canada Inc.	Chemistry
Taylor, Dianne	Quantum Chemical Ltd.	Biochemistry
Teo, Jeremy	Dow Chemical Canada Inc.	Chemistry
Theberge, Michèle	Frappier Diagnostic Inc.	Microbiologie
Theriault, Réjean	Forintek Canada Corporation	Chemical Engineering
Thibault, Francis	Pulp and Paper Research Inst.	Chemical Engineering
Tholl, Robert	Microtel Pacific Research Limited	Engineering
Thomas, John	MacMillan Bloedel Ltd.	Electrical Engineering
Thomson, Suzette	Kellogg Canada Inc.	Chemistry
Tjepkema, Michael	Merck Frosst Canada Inc.	Organic Chemistry
Tomlinson, Sharon	Beak Consultants Ltd.	Biology
Tran, Dzung	Techtrol Ltd.	Computer Science & Operation Research
Tregear, Scott	Domtar Research Centre	Chemistry
Tremblay, Christian	Agrinove	Sciences de l'alimentation
Tremblay, Chantal	Spar Aerospace Limited	Electrical Engineering
Tremblay, Carl	Dominion Engineering Works	Mechanical Engineering
Tremblay, Guy	Alcan International Ltée.	Génie chimique
Turgeon, Jean-Francois	Qit-Fer & Titane Inc.	Chimie & génie chimique
Turner, Christopher	Techtrol Ltd.	Computer Science & Operation Research
Tyc, Richard	Otto Bock Orthopedic Industry of C	Mechanical Engineering
Vallance, Bruce	Allelix Inc.	Biology
Van Acker, Rene	Ciba Geigy Canada Ltd.	Agricultural Chemistry
Van Der Geest, Marian	Raylo Chemicals Limited	Chemistry
Van Oostveen, Inge	Synphar Laboratories Inc.	Biochemistry
Van Schagen, Carolyn	Pulp and Paper Research Inst.	Biochemistry
Veltheer, John	Mining Resource Engineering Ltd.	Chemistry
Venasse, Robert	Forintek Canada Corporation	Civil Engineering
Vienneau, Todd	Syntex Inc.	Chemistry
Villeneuve, Katherine	Iogen Corporation	Biotechnology
Visser, Shaun	Tallon Metal Technologies Inc.	Chemistry
Von Ende, Jeff	Leigh Instruments Ltd.	Electrical Engineering

Vona, Geoffrey	Antel Optronics Inc.	Electronics & Elect. Eng.
Vu, Chinh	Atomic Energy of Canada Ltd.	Electrical Engineering
Vu, Dinh Quang	Eonizer Inc.	Génie électrique
Vuong, Hoang	Spar Aerospace Limited	Electrical Engineering
Walkey, Christopher	Diachem Industries Ltd.	Chemistry
Wallace, David	Gastops Limited	Mechanical Engineering
Wan, Pollyanna	Polysar Ltd.	Chemical Engineering
Warmerdam, Norman	Advanced Scientific Computing Ltd.	Computer Science
Wassef, Ashraf	CAE Electronics Ltd.	Mechanical Engineering
Watson, Andrew	MacMillan Bloedel Ltd.	Civil Engineering
Weissfloch, Alexandra	Bio-Mega Inc.	Chimie
Weninger, Andrea	Color Your World Inc.	Chemistry
Whittal, Randy	Johnson & Johnson Baby Prod. Co.	Chemistry
Wigboldus, Ralph	Hart Chemical Ltd.	Biological Science
Wildeman, Rick	Allelix Inc.	Agriculture
Wildgen, James	Iogen Corporation	Chemistry & Chemical Engineering
Wilkinson, Scott	Syntex Inc.	Chemistry
Williams, Christopher	Tallon Metal Technologies Inc.	Chemistry
Wilson, Steven	Molson Breweries of Canada Ltd.	Biochemistry
Wong, Howard	Lumonics Inc.	Engineering Physics
Wong, Kai Cheung	Spar Aerospace Limited	Engineering
Wong, Peter	CREO Electronics Corporation	Electronics & Elect. Eng.
Wong, Rebecca	Synphar Laboratories Inc.	Microbiology
Wong, Timothy	Gennum Corporation	Electrical Engineering
Woodcock, Ken	Kelresearch Corp.	Physics
Wu, Marianne	CREO Electronics Corporation	Electronics & Elect. Eng.
Yelle, Carolyn	Lynn & Johnston Labs. Inc.	Chemistry
Yip, Stephen	Quadra Logic Technologies Inc.	Biochemistry & Microbiology
Yu, Eun Jung	Borden Chemical	Chemistry
Yuen, Veesheen	Morris Wayman Limited	Biotechnology
Zaarour, Gaby	Spar Aerospace Limited	Electrical Engineering
Zabarylo, Steven	Abitibi-Price Inc.	Chemistry
Zaleski, Krista	Canadian Astronautics Ltd.	Electrical Engineering
Zegers, John	Gastops Limited	Systems & Control Engineering
Zelding, Gail	Dow Chemical Canada Inc.	Chemistry
Zimmerling, Heidi	Safer Inc.	Plant Pathology

2.2 Postgraduate Scholarships / Bourses d'études supérieures

2.2.1 Postgraduate Scholarships / Bourses d'études supérieures

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Abdallah, Raja	McGill University	Aeronautical Engineering
Abdulrahman, Majeed	Carleton University	Electrical Engineering
Aboukarr, Bakri	Carleton University	Systems Engineering
Acharya, Lalita	York University	Biology
Actomick, Debra	University of Windsor	Physics
Acton, Donald	University of British Columbia	Computer Science
Adamo, Shelley	McGill University	Zoology
Adams, David	Working	Physics
Adams, Gregory	Carleton University	Computer Science
Adams, Jeffrey	Queen's University	Theoretical Physics
Adams, Marion	McGill University	Electrical Engineering
Adamson, J. Gordon	University of Waterloo	Biochemistry
Addy, Heather	McGill University	Botany
Adsett, John	University of Saskatchewan	Mechanical Engineering
Agoues, Isabelle	Université du Québec à Montréal	Biologie
Ainslie, Donald	Queen's University	Mathematics
Aitchison, John	McMaster University	Biochemistry
Aitken, Robert	McGill University	Computer Science
Akhtar, Nameera	Dalhousie University	Psychology
Akis, Richard	McMaster University	Physics
Albrough, Lori	University of Guelph	Computer Science
Alexander, Scott	University of Alberta	Structural Engineering
Alexander, Teresa	University of Waterloo	Psychology
Allaire, Marc	Université Sherbrooke	Biochimie
Allan, Craig	York University	Geography
Allard, Louise	Université de Montréal	Psychologie
Allard, Raymond	Queen's University	Electrical Engineering
Allaye-Chan, Ann	University of Alaska	Biology
Allen, Max	University of Toronto	Physics
Allinson, Kimberly	University of Guelph	Organic Chemistry
Ally, Afshan	University of Toronto	Electrical Engineering
Altekar, Shirish	Queen's University	Electrical Engineering
Amaral, Joao	University of Manitoba	Microbiology
Amdur, Eugene	University of Toronto	Computer Science
Amiot, Louis-Philippe	Ecole Polytechnique	Génie électrique
Anand, Christopher	McGill University	Mathematics
Anaquod, Garry	Working	Theoretical Physics
Anctil, François	Université Laval	Génie civil
Anderson, Craig	University of Western Ontario	Chemistry
Anderson, Neil	University of Waterloo	Geology
Anderson, Robert	Univ. of Massachusetts	Entomology
Andraos, John	University of Toronto	Chemistry
Andrew, Philip	University of Toronto	Aerospace Studies
Anglin, David	University of Waterloo	Statistics
Annis, Seanna	University of Guelph	Botany
Antcliffe, Bonnie	Dalhousie University	Marine Science
Aquan-Assee, Jasmin	Concordia University	Psychology
Aquino, Manuel	Carleton University	Inorganic Chemistry
Aramini, James	University of Calgary	Chemistry
Archambault, Sylvain	Université du Québec à Montréal	Biologie

2.2.1 Postgraduate Scholarships (continued) / Bourses d'études supérieures (suite)

Archambault, Sylvain	Ecole Polytechnique	Mathématiques appliquées
Arciszewski, Edward	McMaster University	Electrical Engineering
Ardal, Steinthor	Queen's University	Psychology
Armour, Bernard	McGill University	Electrical Engineering
Armstrong, Erin	University of Ottawa	Biochemistry
Armstrong, James	University of Waterloo	Geology
Armstrong, Terry	University of Western Ontario	Wildlife Biology
Armstrong, Terrance	University of Manitoba	Civil Engineering
Arnoldi, Charles	University of Toronto	Control Engineering
Arnon, Ilan	Working	Biomedical Engineering
Arpin, Benoit	Ecole Polytechnique	Génie chimique
Arsenault, André	Université du Québec à Montréal	Biologie
Arsenault, Michel	Université de Montréal	Mathématiques
Asano, David	University of Toronto	Electrical Engineering
Ashraff, Javid	University of Oxford	Theoretical Physics
Askarpour, Vahid	Memorial University	Physics
Asselin, Daniel	Université Laval	Physique
Asselin, Mario	Ecole Polytechnique	Génie mécanique
Athlan, Eric	McGill University	Biology
Atkinson, David	University of Western Ontario	Geology
Aubanel, Eric	Queen's University	Theoretical Chemistry
Aubin, Yves	Université de Montréal	Chimie organique
Aubrey, Pierre	Stanford University	Physics
Auclair, Marie	Université du Québec à Montréal	Géologie
Audet, Doris	York University	Zoology
Aulakh, Malkiat	University of Manitoba	Industrial Engineering
Autexier, Chantal	McGill University	Genetics
Aversa, Claudio	University of Toronto	Electrical Engineering
Aziz, Carol	University of Toronto	Chemical Engineering
Babe, William	Queen's University	Mechanical Engineering
Babity, Joseph	University of British Columbia	Molecular Biology
Babul, Arif	Princeton University	Astronomy
Bachand, Benoit	Université de Montréal	Chimie organique
Bachand, Madeleine	Université du Québec à Montréal	Biologie
Baciu, Gheorghe	University of Waterloo	Systems Engineering
Backhouse, Christopher	University of British Columbia	Physics
Badgley, Mary	Working	Computer Science
Bahry, Robert	University of Manitoba	Agronomy
Baia, Keith	University of Toronto	Zoology
Bailey, James	University of Victoria	Chemistry
Baillargeon, Jean-Martin	Université de Montréal	Recherches opérationnelles
Baillargeon, Marc	Université de Montréal	Physique nucléaire
Bajc, Andrew	University of Waterloo	Geology
Baker, John	McMaster University	Psychology
Baker, Judith	Simon Fraser University	Wildlife Biology
Balakrishnan, Ashok	University of Toronto	Physics
Balch, Gordon	Trent University	Biology
Ballyk, John	McMaster University	Mechanical Engineering
Bamber, Charles	University of Rochester	Physics
Bara, Barry	University of Alberta	Mechanical Engineering
Barbeau, Claude	Working	Plasma Physics
Barbeau, Michel	Université de Montréal	Science de l'informatique
Barbeau, Myriam	Dalhousie University	Zoology
Barclay, Clayton	University of Waterloo	Chemical Engineering
Baril, Daniel	Université Laval	Génie métallurgique

Barilla, Kathleen	University of Regina	Biochemistry
Barker, Katherine	Dalhousie University	Biology
Barlishen, Kimberly	University of Manitoba	Civil Engineering
Barnard, Chris	University of Waterloo	Physics
Barnes, Gregory	University of Alberta	Wildlife Biology
Barney, J. Scott	Simon Fraser University	Computer Science
Baron, Robert	University of Alberta	Computer Science
Barr, Andrew	University of Alberta	Civil Engineering
Barriault, Claude	Université de Montréal	Pharmacologie
Barton, Michael	University of Toronto	Mechanical Engineering
Bascom, Peter	University of Toronto	Biomedical Engineering
Basile, Anthony	Cornell University	Physics
Baskey, John	University of Toronto	Physics
Basran, Jagdeep	University of Ottawa	Electrical Engineering
Bastien, Josée	Université Laval	Génie civil
Bastien, Marc	Université du Québec à Montréal	Sciences de l'information
Bate, Nicholas	University of Guelph	Botany
Bates, Philip	McGill University	Chemical Engineering
Bauce, Eric	State Univ of New York-Stony Brook	Forestry
Bauer, Peter	University of Toronto	Physics
Baumber, Terrence	McMaster University	Structural Engineering
Baydala, Angelina	University of British Columbia	Psychology
Bazin, Ronald	University of Manitoba	Zoology
Bealle, Catherine	Working	Forestry
Bean, Michael	University of Waterloo	Mathematics
Beards, Ronald	Carleton University	Electrical Engineering
Bearne, Stephen	University of Toronto	Organic Chemistry
Beasley, Barbara	Simon Fraser University	Biology
Beaton, Margaret	University of Windsor	Biology
Beattie, James	Queen's University	Mathematics
Beaucage, Yanick	Université de Montréal	Statistiques
Beauchemin, Suzanne	Université Laval	Science des sols
Beaudet, Hector	University of Alberta	Geography
Beaudet, Sylvie	Ecole Polytech. Féd. de Lausanne	Chimie
Beaudoin, Georges	University of Ottawa	Geology
Beaudoin, Marcel	Université Sherbrooke	Géographie
Beaudry, Luc	Université du Québec à Montréal	Sciences de la terre
Beaugrand, Martin	Université du Québec à Montréal	Mathématiques
Beaulieu, Danielle	Université Laval	Biochimie
Beaulieu, François	Université de Montréal	Géographie
Beauregard, André	Ecole Polytechnique	Génie électrique
Beauregard, Marc	Univ. du Québec à Trois-Rivières	Biophysique
Beauregard, Normand	Université Laval	Sciences de l'environnement
Beauvais, Jacques	Université Laval	Physique
Beauvais, Janet	McGill University	Biology
Becker, Constance	University of Alberta	Physiology
Beckett, Douglas	Simon Fraser University	Physics
Bédard, Francois	Université de Montréal	Science de l'informatique
Bedrosian, David	University of Waterloo	Electrical Engineering
Beedell, David	McGill University	Biology
Beeton, Carolyn	McMaster University	Biomedical Engineering
Beever, Douglas	University of Alberta	Soil Science
Bégin, Jean	Université du Québec à Montréal	Psychologie
Begin, John	Tech. University of Nova Scotia	Electrical Engineering
Bégin, Normand	Queen's University	Geology

Behki, Nutan	Queen's University	Electrical Engineering
Behrmann, Marlene	University of Toronto	Psychology
Béland, Michel	Université Laval	Physique
Bélanger, Jean	Université Laval	Génie de l'Informatique
Bélanger, Micheline	Université de Montréal	Science de l'informatique
Bélanger, Simon	Université Laval	Géographie
Belhumeur, Louis	Université Laval	Mathématiques
Beliveau, Pierre	Working	Kinesiology
Bellavance, François	Université de Montréal	Statistiques
Belleau, Francois	Université Laval	Science de l'informatique
Belles-Isles, Jean-Claude	Université Laval	Biologie
Belliveau, Daniel	University of Western Ontario	Anatomy
Belshaw, Richard	University of Waterloo	Systems Engineering
Belzile, François	Univ. of California-Davis	Genetics
Belzile, Pierre	Ecole Polytechnique	Génie électrique
Bénard, Frederick	University of Toronto	Physics
Bénard, Pierre	Université Sherbrooke	Physique
Bendell Young, Leah	University of Toronto	Zoology
Benes, Vladimir	University of Toronto	Geology
Bengio, Yoshua	McGill University	Computer Science
Bennett, Anne	Concordia University	Computer Science
Bennett, David	Mass. Inst. of Technology	Psychology
Bennett, J. Craig	University of Waterloo	Physics
Bennett, Michael	University of British Columbia	Mathematics
Bennett, Timothy	Tech. University of Nova Scotia	Mechanical Engineering
Bennion, Douglas	University of Calgary	Chemical Engineering
Benoit, Louis	Université de Montréal	Physique théorique
Berg, Ronald	University of Toronto	Civil Engineering
Berger, Jean	Université de Montréal	Science de l'informatique
Bergeron, Alain	Université Laval	Physique
Bergeron, Claude	INRS	Génie électrique
Bergeron, Denis	University of Toronto	Aeronautical Engineering
Bergeron, Guylaine	Univ. du Québec à Trois-Rivières	Psychologie
Bergeron, Mario	Université de Montréal	Géologie
Bergeron, Nathalie	Université Laval	Sciences de l'alimentation
Bergeron, Normand	Working	Geography
Bergeron, Sylvain	Cornell University	Agriculture
Berges, John	University of Guelph	Zoology
Berkmortel, Mary	University of Guelph	Kinesiology
Bernard, Linda	Working	Crop Science
Bernards, Mark	University of Guelph	Biochemistry
Bernatchez, Louis	Université Laval	Biologie
Bernhardt, Richard	University of Manitoba	Electrical Engineering
Bernier, Michelle	Univ. du Québec à Trois-Rivières	Biophysique
Berseth, Wesley	York University	Theoretical Physics
Berthelet, Marc	McGill University	Microbiology
Bertin, John	McGill University	Molecular Biology
Bertram, Douglas	Simon Fraser University	Biology
Bertrand, Jean-Louis	Ecole Polytechnique	Génie chimique
Bérubé, Julie	McGill University	Applied Mathematics
Besner, Simon	Université de Montréal	Chimie
Bessette, Gabriel	Université du Québec à Montréal	Biologie
Bessette, Sylvie	Univ. of California-San Diego	Computer Science
Bethune, Kathryn	Queen's University	Geology
Bhogal, Amrik	University of Waterloo	Electrical Engineering

2.2.1 Postgraduate Scholarships (continued) / Bourses d'études supérieures (suite)

Bibeau, Eric	University of British Columbia	Mechanical Engineering
Bieman-Copland, Sherrie	University of Waterloo	Psychology
Bierman, David	University of New Brunswick	Computer Science
Bilodeau, Jean-Francois	Université Sherbrooke	Génie chimique
Bilodeau, Thomas	University of Alberta	Electrical Engineering
Birt, Victoria	Memorial University	Psychology
Bischoping, Katherine	Working	Statistics
Bisgrove, Brent	Indiana University	Biology
Bishop, Peter	Carleton University	Computer Engineering
Bisson, Jocelyn	Université de Montréal	Psychologie
Bisson, Joel	University of British Columbia	Electrical Engineering
Bissonnette, Benoit	Université Laval	Génie minier
Bissonnette, Joel	Université de Montréal	Statistiques
Bitterlich, Iris	University of British Columbia	Plant Science
Black, Frederick	Carleton University	Electronics & Elect. Eng.
Black, Richard	McMaster University	Psychology
Blackmore, Ryan	University of Alberta	Meteorology
Blaikie, Peter	Acadia University	Biochemistry
Blain, François	University of Guelph	Plant Science
Blain, Laurent	McGill University	Chemistry
Blais, Diane	Université du Québec à Montréal	Géologie
Blais, Lisa Anne	Carleton University	Organic Chemistry
Blake, Erik	University of British Columbia	Geophysics
Blanchet, Agathe	Université Laval	Sciences de l'alimentation
Bland, Sheldon	University of Alberta	Mechanical Engineering
Bliss, John	University of Saskatchewan	Mathematics
Blok, Jessica	McGill University	Marine Science
Bloomer, Stephen	University of Waterloo	Geophysics
Blum, Yuval	Queen's University	Civil Engineering
Boyd, Gisele	Dalhousie University	Psychology
Bobyn, Michele	University of Guelph	Zoology
Boccanfuso, Luigi	University of Alberta	Chemical Engineering
Bocking, Victor	University of Toronto	Physics
Bodnar, Andrea	University of Toronto	Mathematics
Bogaert, Anthony	University of Western Ontario	Psychology
Bogle, Gavin	University of Western Ontario	Genetics
Boilard, Jean	Working	Mechanical Engineering
Boily, France	McGill University	Wildlife Biology
Boisclair, Josee	Simon Fraser University	Entomology
Boismenu, Claire	Université Laval	Ornithologie
Boisvert, Jean	Université Laval	Génie civil
Boisvert, Paul	Université de Montréal	Kinesiologie
Boisvert, Pierre	Université du Québec à Montréal	Biologie
Boivin, Luc	Mass. Inst. of Technology	Theoretical Physics
Boivin, Réjean	Princeton University	Plasma Physics
Boivin, Sylvain	Université Laval	Mathématiques appliquées
Bolognesi, Colombo	Carleton University	Electrical Engineering
Bolotski, Michael	University of British Columbia	Control Engineering
Bolton, Lisa	University of Toronto	Biomedical Engineering
Bonas, Leslie-Ann	Concordia University	Computer Science
Bone, Gary	McMaster University	Mechanical Engineering
Bonfils, Anne-Christine	Carleton University	Plant Science
Bonfils, Claire	McGill University	Molecular Biology
Bongartz, Ingrid	University of Waterloo	Industrial Engineering
Bonin, Joël	McGill University	Animal Science

Bontront, Jean-Louis	University of Windsor	Organic Chemistry
Boothroyd, Derek	Working	Statistics
Bordeleau, Guy	University of Western Ontario	Library Science
Boreen, Thomas	McMaster University	Geology
Boreham, Douglas	University of Ottawa	Biology
Bostock, Michael	Working	Geology
Bottacin, Annalisa	University of Guelph	Molecular Biology
Botton, Gianluigi	Ecole Polytechnique	Génie métallurgique
Bouchard, Christian	Université Laval	Géographie
Bouchard, Pierre	Université Sherbrooke	Chimie organique
Bouchart, François	University of Manitoba	Civil Engineering
Bouchart, Maureen	University of Manitoba	Ornithology
Boucher, Patrick	Queen's University	Nuclear Physics
Boucher, Paul	INRS	Génie électrique
Boudreau, Denis	Université de Montréal	Chimie
Boudreau, Ghislain	Université de Montréal	Kinesiologie
Boudreau, Gary	Carleton University	Computer Science
Boudreau, Paul	INRS	Sciences de la terre
Boudrias, Michel	Univ. of California-San Diego	Oceanography
Bouffard, Daniel	Université Laval	Foresterie
Bougerolle, Stephen	University of British Columbia	Physics
Boulanger, Cynthia	McMaster University	Statistics
Boulerice, Bernard	Université de Montréal	Statistiques
Boulet, Geneviève	Université Sherbrooke	Mathématiques
Bouliane, Jocelyn	Ecole Polytechnique	Recherches opérationnelles
Boulos, Sami	McGill University	Computer Science
Bourassa, Helene	McGill University	Botany
Bourassa, Sylvie	Université Laval	Biochimie
Bourchier, Frazer	University of Toronto	Civil Engineering
Bourdeau, Christian	Université de Montréal	Médecine vétérinaire
Bourgault, Claire	Université Laval	Ecologie marine
Bourgouin, France	Université du Québec à Montréal	Entomologie
Bourneuf, Eric	Université Laval	Astronomie
Bourque, Gilles	INRS	Physique des plasmas
Boutilier, Craig	University of Toronto	Computer Science
Boutin, Chantal	Université Laval	Physique
Boutin, Gilles	Université Laval	Géologie
Bouwer, Maria	McGill University	Psychology
Bowes, Carol	University of Toronto	Chemistry
Bowman, John	Princeton University	Plasma Physics
Boyd, Gordon	York University	Genetics
Boyd, Joanne	Carleton University	Computer Engineering
Boye, Sandra	Concordia University	Psychology
Boyer, Claudine	Université de Montréal	Géographie
Boyle, C. David	Université Laval	Science végétale
Bozek, John	University of Western Ontario	Chemistry
Bradford, Michael	McGill University	Biology
Bradley, Susan	University of Calgary	Chemistry
Braha, Richard	Working	Psychology
Braid, Matthew	Queen's University	Environmental Sciences
Braithwaite, R Neil	University of British Columbia	Electrical Engineering
Brassard, Nicole	Université de Montréal	Biologie
Brauer, Stephan	McGill University	Physics
Braunberger, Peter	University of Guelph	Agriculture
Brawner, David	Working	Physics

Brazeau, Jean	Ecole Polytechnique	Génie électrique
Brazolot, Cynthia	University of Guelph	Genetics
Breau, Livain	University of Ottawa	Chemistry
Brecht, Timothy	University of Toronto	Computer Science
Bree, Michael	University of Saskatchewan	Electrical Engineering
Brenan, James	Rensselaer Polytechnic Inst.	Geology
Brennan, Robert	University of Waterloo	Electrical Engineering
Brewster, Richard	Simon Fraser University	Mathematics
Brich, Serena	University of Waterloo	Kinesiology
Bridger, Gregory	University of Guelph	Agronomy
Bridson, Stephen	Wilfrid Laurier University	Psychology
Brière, Normand	Université Sherbrooke	Science de l'informatique
Brière, Sylvain	Ecole Polytechnique	Génie électrique
Bright, Douglas	University of Victoria	Marine Science
Briskie, James	Queen's University	Biology
Brissette, François	McMaster University	Geology
Britt, Katherine	Working	Molecular Biology
Broadhead, Taras	McGill University	Chemical Engineering
Brochu, Sylvie	Université Laval	Chimie des polymères
Brockelbank, Douglas	University of Saskatchewan	Computer Science
Broderick, Gordon	McGill University	Mechanical Engineering
Brodeur, Darlene	University of Western Ontario	Psychology
Broere, James	University of Manitoba	Biochemistry
Bromley, Michael	University of Toronto	Geology
Bronsard, François	Univ. of Illinois-Urbana	Computer Science
Brook, William	University of Alberta	Molecular Biology
Brossard, Alain	University of Waterloo	Information Science
Brossard, Jean-Pierre	McGill University	Entomology
Brossard, Serge	Université de Montréal	Physique théorique
Brotea, George	University of Windsor	Chemistry
Brousseau, Daniel	Université de Montréal	Science de l'informatique
Brousseau, Lucie	Université du Québec à Montréal	Psychologie
Brousseau, Patrick	McGill University	Chemical Engineering
Brousseau, Réjean	University of Ottawa	Chemistry
Brouwer, Brenda	University of Toronto	Kinesiology
Brown, Erin	Working	Psychology
Brown, Lorraine	University of Guelph	Geophysics
Brown, Lesley	University of Alberta	Pharmacology
Brown, Moira	University of Guelph	Zoology
Brown, Michael	University of Waterloo	Chemical Engineering
Brown, Neil	University of Saskatchewan	Control Engineering
Brown, Stephen	University of Toronto	Computer Engineering
Brown, Wayne	McGill University	Chemical Engineering
Brownell, Marni	University of Manitoba	Psychology
Brown-Stenger, Janet	University of Ottawa	Psychology
Brubacher, Barbara	University of Waterloo	Physiology
Bruneau, Anne	Cornell University	Plant Science
Brunelle, Jacques	Université Laval	Foresterie
Bruns, Darla	University of Victoria	Forestry
Bryant, Dana	Dalhousie University	Psychology
Buchanan, Finlay	University of Guelph	Agriculture
Buchko, Michael	University of Manitoba	Civil Engineering
Buck, David	Carleton University	Computer Science
Buck, Leslie	University of British Columbia	Zoology
Buckland, Kenneth	University of British Columbia	Electrical Engineering

Budkewitsch, Paul	McGill University	Geology
Budnik, Fredric	University of Toronto	Physics
Buell, John	University of Manitoba	Mechanical Engineering
Bugden, Shawn	University of Manitoba	Zoology
Buhrmann, Kristin	University of British Columbia	Psychology
Bulger, Murray	University of British Columbia	Plant Science
Bulmer, Charles	University of British Columbia	Soil Science
Burghardt, Gregory	University of Alberta	Civil Engineering
Burke, Willard	University of New Brunswick	Electrical Engineering
Burkhart, Pamela	University of Windsor	Psychology
Burkitt, Travis	University of Western Ontario	Computer Science
Burn, Melinda	Working	Inorganic Chemistry
Burnham, Alison	University of Waterloo	Statistics
Burns, Peter	University of Western Ontario	Geology
Burow, Burkhard	Working	Physics
Burrell, Steven	Tech. University of Nova Scotia	Mechanical Engineering
Burt, Austin	McGill University	Biology
Burton, Lyle	University of British Columbia	Chemistry
Bush, Elizabeth	University of Toronto	Botany
Bush, John	University of Toronto	Geophysics
Buskens, Richard	University of Manitoba	Computer Engineering
Bussière, Linda	Université de Montréal	Chimie
Bussières, Bruno	Université Laval	Science végétale
Bussmann, Markus	University of Waterloo	Mechanical Engineering
Butler, Anthony	University of Waterloo	Earth Sciences
Butler, Scott	University of Toronto	Theoretical Physics
Butterfield, Nicholas	Harvard University	Palaeontology
Byblow, Winston	Simon Fraser University	Kinesiology
Byng, Jeffrey	University of Toronto	Biomedical Engineering
Cadotte, Yves	Ecole Polytechnique	Génie civil
Caetano, Paul	University of Waterloo	Mathematics
Cairns, David	University of Calgary	Geology
Caissie, Daniel	Université de Moncton	Génie civil
Cake, Heather	University of Western Ontario	Psychology
Callaghan, Stephen	University of British Columbia	Mechanical Engineering
Cameron, Heather	University of British Columbia	Computer Science
Camiré, Geneviève	Carleton University	Geology
Campbell, Douglas	University of Western Ontario	Plant Science
Campbell, Ian	University of Toronto	Botany
Campbell, James	Tech. University of Nova Scotia	Mechanical Engineering
Campbell, Robert	University of Alberta	Mechanical Engineering
Campbell, William	Working	Chemical Engineering
Canale, Vincent	University of Toronto	Computer Science
Candy, Jeffrey	University of Alberta	Physics
Canil, Dante	University of Alberta	Geology
Cantin, Daniel	Université Laval	Physique
Cantin, Sylvie	Université du Québec à Montréal	Psychologie
Cantwell, Alisa	McMaster University	Psychology
Carazzato, Daniel	Université de Montréal	Chimie
Cardillo, John	University of Windsor	Electrical Engineering
Cardin, Régis	McGill University	Computer Science
Cariglia-Bull, Teresa	McMaster University	Psychology
Carlow, Graham	Simon Fraser University	Physics
Carnahan, Heather	University of Waterloo	Kinesiology
Caron, Brigitte	Université Laval	Chimie organique

Caron, Johanne	McGill University	Computer Science
Caron, Marc	Working	Physiology
Caron, Nicolas	University of Guelph	Animal Husbandry
Carot, Xavier	Université de Montréal	Anthropologie
Carpenter, Allen	Queen's University	Mechanical Engineering
Carpenter, Katharine	University of Toronto	Chemistry
Carr, John	University of New Brunswick	Electrical Engineering
Carre, Alan	McGill University	Theoretical Physics
Carrese, Gino	Concordia University	Mechanical Engineering
Carrière, Yves	Simon Fraser University	Entomology
Carter, Bruce	University of Manitoba	Civil Engineering
Carusone, Joseph	University of Toronto	Aerospace Studies
Carver, Martin	University of Waterloo	Mechanical Engineering
Casey, Joseph	University of Toronto	Biochemistry
Casgrain, Dominic	Université Sherbrooke	Géographie
Cassidy, Alice	University of British Columbia	Biology
Castonguay, Marjolaine	Université Laval	Biologie
Castonguay, Patrice	Université de Montréal	Mathématiques
Catt, Daniel	Simon Fraser University	Animal Science
Cavers, Ian	University of British Columbia	Computer Science
Caya, Daniel	McGill University	Meteorology
Cebek, Joseph	York University	Biology
Celetti, Gerardo	University of Guelph	Physics
Chabot, Martin	Ecole Polytechnique	Génie mécanique
Chabot, Sylvie	Université Laval	Biologie
Chaboyer, Brian	Queen's University	Physics
Chagnon, Yvon	Université Laval	Génétique
Chalin, Patrice	Concordia University	Computer Science
Chamberland, Marc	University of Waterloo	Applied Mathematics
Chamberlin, Stephen	University of Waterloo	Statistics
Chamot, Danuta	University of Toronto	Molecular Biology
Champagne, Linda	McGill University	Plant Science
Champagne, Marie-Josee	Université de Montréal	Médecine vétérinaire
Champagne, Michel	Université Laval	Chimie des polymères
Champagne, Yves	Université Laval	Physique
Champoux, David	University of British Columbia	Civil Engineering
Champoux, Yvan	Carleton University	Mechanical Engineering
Chan, Becky	Carleton University	Computer Science
Chan, Chi	University of Toronto	Electrical Engineering
Chan, Ernest	University of British Columbia	Theoretical Physics
Chan, Geoffrey	Univ. of California-Santa Barbara	Electrical Engineering
Chan, Ina Mae	University of British Columbia	Library Science
Chan, Julius	University of British Columbia	Aerospace Studies
Chan, K.S. Albert	University of Western Ontario	Material Science
Chan, Les	Carleton University	Electrical Engineering
Chan, Philip	University of British Columbia	Mechanical Engineering
Chan Chun Kong, Laval	McGill University	Organic Chemistry
Chandler, Karen	University of British Columbia	Mathematics
Chandna, Alka	University of Western Ontario	Applied Mathematics
Chapman, John	Simon Fraser University	Computer Science
Chapnik, Brian	University of Waterloo	Control Engineering
Chard, Diana	University of Manitoba	Food Sciences
Charest, Michèle	Université de Montréal	Recherches opérationnelles
Charest, Sonya	Université du Québec à Montréal	Entomologie
Charette, Andre	Ecole Polytechnique	Génie électrique

Charette, Colin	University of Toronto	Mechanical Engineering
Charland, M. Brent	University of Victoria	Biology
Charlesworth, Brian	University of Victoria	Physics
Charron, Danielle	Université du Québec à Montréal	Sciences de l'environnement
Charter, Edward	University of British Columbia	Agricultural Engineering
Chartier, Lyne	Université Sherbrooke	Géographie
Chastenay, Pierre	Université de Montréal	Astronomie
Chau, Beta	University of Toronto	Aerospace Studies
Chee, Chuan	University of Toronto	Computer Science
Chee, Wai-Lin	University of Western Ontario	Library Science
Chen, Julie	University of British Columbia	Microbiology
Chénier, Mario	University of Ottawa	Electrical Engineering
Cheslock, Michele	University of Manitoba	Agriculture
Cheung, Adolf	University of Ottawa	Chemical Engineering
Cheung, Chun-Chung	University of Toronto	Electrical Engineering
Chevrier, Andrée	Université de Montréal	Biologie
Chiang, Su-Ying	University of Toronto	Mathematics
Chiasson, Derek	Tech. University of Nova Scotia	Electrical Engineering
Chiasson, John	Dalhousie University	Biology
Chick, Gerald	Queen's University	Electrical Engineering
Chicoine, Anne-Josée	Université de Montréal	Psychologie
Childs, Timothy	Queen's University	Microbiology
Chilton, Glen	University of Calgary	Biology
Ching-Johnson, Karen	University of Toronto	Electrical Engineering
Chippindale, Cynthia	McMaster University	Physics
Chiricota, Yves	Université du Québec à Montréal	Mathématiques
Chisholm, Catherine	Simon Fraser University	Psychology
Chisholm, Daniel	University of Toronto	Aeronautical Engineering
Chiu, Gordon	Princeton University	Plasma Physics
Choi, A Sio-Van	University of British Columbia	Biomedical Engineering
Chojnacki, Henry	Simon Fraser University	Forestry
Choquette, Yves	Université Sherbrooke	Chimie
Chouinard, Daniel	Université Laval	Phytotechnie
Chouinard, Gérald	McGill University	Entomology
Chouinard, Kevin	Queen's University	Structural Engineering
Chow, Calvin	Working	Computer Engineering
Chow, Chun-Chong	University of Waterloo	Chemical Engineering
Choy, Jonathan	University of British Columbia	Biochemistry
Christie, Iain	Dalhousie University	Physics
Chui, Eddy	University of Waterloo	Mechanical Engineering
Chui, Jo-Jimmy	University of Calgary	Structural Engineering
Chung, Kevin	University of Toronto	Computer Engineering
Ciccarelli, Gaby	McGill University	Mechanical Engineering
Cifelli, Tony	University of Waterloo	Computer Science
Cinq-Mars, Lyse	Université de Montréal	Science de l'informatique
Cipera, Michelle	McGill University	Molecular Biology
Clark, David	University of Waterloo	Computer Science
Clark, Graeme	University of British Columbia	Computer Science
Clark, Jane	Imperial Col. of Sc. & Tech.	Polymer Chemistry
Clark, Peter	University of Saskatchewan	Agricultural Engineering
Clark, Stephen	University of British Columbia	Physical Chemistry
Clark, Sandra	Memorial University	Psychology
Clarke, Charles	University of Waterloo	Computer Science
Clarke, Patrick	University of Toronto	Chemical Engineering
Clase, J. Andrew	University of British Columbia	Organic Chemistry

Clase, Michael	University of Toronto	Mathematics
Clements, David	Queen's University	Biology
Clouse-Jensen, Susan	University of Toronto	Kinesiology
Clouston, Greg	Queen's University	Mechanical Engineering
Cloutier, Guy	Ecole Polytechnique	Génie biomédical
Cloutier, Jocelyn	Ecole Polytech. Féd. de Lausanne	Science de l'informatique
Cloutier, Jacques	University of British Columbia	Theoretical Physics
Cloutier, Julie	Université Sherbrooke	Chimie
Cloutier, Sylvie	University of Guelph	Crop Science
Coatta, Terry	University of British Columbia	Computer Science
Cobbold, Chris	McGill University	Microbiology
Coe, Peter	McMaster University	Electrical Engineering
Cogliastro, Alain	Université de Montréal	Biologie
Cohen, Steven	McGill University	Mechanical Engineering
Colborne, David	University of Western Ontario	Library Science
Coleborn, Ron	University of British Columbia	Geophysics
Coleman, Garth	Queen's University	Psychology
Coleman, Vicki	Carleton University	Geology
Collette, Marie-Céline	Université du Québec à Montréal	Psychologie
Collier, Donald	University of Toronto	Botany
Collin, François	Univ. of California-Berkeley	Statistics
Collins, Jane	McMaster University	Psychology
Collins, Simon	Mass. Inst. of Technology	Structural Engineering
Colpitts, Deanna	University of Western Ontario	Inorganic Chemistry
Colquhoun, David	Dalhousie University	Psychology
Colwell, Mark	University of New Brunswick	Computer Science
Colyer, Christa	University of Calgary	Physical Chemistry
Comeau, Adrien	McMaster University	Electrical Engineering
Comeau, Adrien	University of Ottawa	Civil Engineering
Conley, David	McGill University	Fisheries
Connell, Sandy	York University	Environmental Sciences
Connolly, Catherine	University of Alberta	Geology
Connors, Vincent	University of Toronto	Physics
Conquer, Julyanne	University of Guelph	Food Sciences
Conrad, Kelvin	Queen's University	Biology
Constabel, C. Peter	Université de Montréal	Biologie moléculaire
Constantineau, Ivan	Université du Québec à Montréal	Mathématiques
Constantin, Isabelle	Université de Montréal	Recherches opérationnelles
Coodin, Israel	University of Western Ontario	Biology
Cook, David	University of Waterloo	Polymer Chemistry
Cook, Richard	University of Waterloo	Statistics
Cooke, Arthur	University of Western Ontario	Civil Engineering
Cooper, Elizabeth	University of Ottawa	Chemical Engineering
Coram, Christopher	University of Toronto	Physics
Corbin, Stephen	McMaster University	Structural Engineering
Cordoni, Christopher	Simon Fraser University	Wildlife Biology
Corkum, Valerie	University of New Brunswick	Psychology
Cormier, Charles	University of Toronto	Civil Engineering
Cormier, Guy	McGill University	Physical Chemistry
Cormier, Jean-Charles	University of Regina	Nuclear Physics
Cormier, Jean-Francois	Université Laval	Physique
Cormier, Paul	University of Waterloo	Computer Science
Cornelia, Olivian	McGill University	Electrical Engineering
Cornish, James	University of British Columbia	Oceanography
Corr, John	University of Windsor	Physics

Corrigan, Declan	University of British Columbia	Mining Engineering
Corrigan, James	Université Laval	Entomologie
Corriveau, Rod	McMaster University	Biochemistry
Corsten, Martin	University of Toronto	Physics
Cortis, Anthony	University of Manitoba	Geology
Coshan-Gauthier, Rita	University of Regina	Biology
Cossette, Louis	Université Sherbrooke	Génie électrique
Cote, Claire	McGill University	Computer Science
Côté, François	Université Laval	Biologie
Côté, Francois	Université Sherbrooke	Génie électrique
Cote, Jocelyne	Florida Institute of Technology	Aerospace Studies
Côté, Marie-Helene	Ecole Polytechnique	Sciences de l'environnement
Côté, Richard	University of Guelph	Biochemistry
Côté, Robin	Université Laval	Physique théorique
Côté, Stephane	McGill University	Meteorology
Cotter, Mark	University of Toronto	Chemical Engineering
Cotter, Richard	University of Alberta	Ornithology
Cottreau, Michelle	McMaster University	Physics
Couillard, Yves	INRS	Biologie
Couitis, Jean	University of Toronto	Psychology
Coulombe, Benoit	Working	Control Engineering
Coupal, Daniel	Ecole Polytechnique	Génie électrique
Court, Deborah	University of Guelph	Molecular Biology
Courteau, Stéphane	Univ. of California-Santa Cruz	Astronomy
Courtemanche, Marc	McGill University	Physiology
Couture, Martin	Ecole Polytechnique	Génie mécanique
Couture, Patrice	Université Laval	Biologie
Coveney, Serge	Université Laval	Education physique
Cowan, Connie	McGill University	Animal Science
Cox, Henry	McGill University	Electrical Engineering
Cox, Timothy	University of Saskatchewan	Computer Science
Craig, George	University of Toronto	Physics
Craig, Karen	McMaster University	Chemistry
Craigen, Douglas	University of Waterloo	Physics
Craigen, Robert	University of Waterloo	Mathematics
Craik, Stephen	University of Alberta	Chemical Engineering
Craine, Ian	Queen's University	Zoology
Cramb, David	University of British Columbia	Chemistry
Crandles, David	McMaster University	Physics
Crawford, Gregory	University of British Columbia	Oceanography
Crawford, Stephen	University of Guelph	Biology
Creagh, Aimee	Univ. of California-Berkeley	Chemical Engineering
Creed, Irena	University of British Columbia	Oceanography
Crenna, Brian	University of Toronto	Meteorology
Crépeau, Claude	Mass. Inst. of Technology	Computer Science
Crepeau, Michael	University of Colorado	Molecular Biology
Crerar, William	University of Manitoba	Agricultural Engineering
Cressman, Brian	University of Waterloo	Mechanical Engineering
Crick, Todd	University of Waterloo	Chemical Engineering
Cripps, Teresa	University of Toronto	Astronomy
Crispin, Marc	Université Sherbrooke	Géographie
Crivici, Anna	University of Waterloo	Organic Chemistry
Crocker, Gary	University of Toronto	Aerospace Studies
Crocker, Matthew	University of Western Ontario	Computer Science
Croft, Lawrence	University of British Columbia	Electrical Engineering

Croll, Geoffrey	University of British Columbia	Civil Engineering
Crookall, Gregory	University of Toronto	Computer Science
Cross, John	Memorial University	Ocean Engineering
Crowe, Brenda	University of Toronto	Industrial Engineering
Crowe, Trever	University of Manitoba	Agricultural Engineering
Crysdale, Geoff	University of Toronto	Systems Engineering
Csank, Csilla	McGill University	Microbiology
Csizy, Myriam	Queen's University	Biology
Cuddy, Jonathan	Working	Metallurgical Engineering
Culumovic, Louis	University of Western Ontario	Physics
Cummings, Maxwell	University of Manitoba	Biochemistry
Cung, Hong Minh	Ecole Polytechnique	Génie électrique
Cunningham, Michael	University of Waterloo	Chemical Engineering
Curran, Stephen	University of Toronto	Computer Engineering
Curry, Charles	Queen's University	Physics
Curtis, Ronald	Dalhousie University	Physical Chemistry
Curtis, Shirlee	University of Toronto	Chemistry
Cusack, Andrew	University of New Brunswick	Biomedical Engineering
Cutforth, Tyler	Working	Biochemistry
Cyr, André	Université Sherbrooke	Chimie physique
Cyr, David	University of Guelph	Botany
Cyr, Douglas	University of Colorado	Physical Chemistry
Da Pozzo, Jean-Marc	Université du Québec à Montréal	Science de l'informatique
Da Sylva, Lyne	Université de Montréal	Science de l'informatique
Dagenais, Louis	University of Waterloo	Systems Engineering
D'Agostino, Michael	McMaster University	Chemistry
Daien, David	University of Manitoba	Biomedical Engineering
Daigle, Leslie	University of Guelph	Computer Science
Daigneault, Louis	University of Waterloo	Chemical Engineering
Daku, Brian	University of Saskatchewan	Electrical Engineering
D'Alessio, Sergio	Working	Aeronautical Engineering
Dalianes, Peter	University of Waterloo	Control Engineering
Dalla Coletta, Gino	University of Waterloo	Geology
D'Aloisio, April	Dalhousie University	Psychology
Damaren, Christopher	University of Toronto	Aeronautical Engineering
Damen, Jacqueline	University of Manitoba	Biology
Dandeneau, Geraldine	University of Manitoba	Food Sciences
Daniel, Claude	Institut Armand-Frappier	Virologie
Daniel, Colin	University of British Columbia	Resource Management
Daniels, Ian	University of Toronto	Electrical Engineering
Daoust, David	University of Saskatchewan	Computer Science
Darcangelo, Shauna	University of Calgary	Psychology
Darcovich, Kenneth	University of Ottawa	Chemical Engineering
Darling, Jennifer	University of Guelph	Statistics
Darling, Mimi	University of Ottawa	Biochemistry
David, Chantal	McGill University	Electrical Engineering
David, Sean	University of New Brunswick	Electrical Engineering
Davies, Audrey	Université de Montréal	Chimie organique
Davies, Stephen	University of Toronto	Electrical Engineering
Davis, Elaine	McGill University	Anatomy
Dawson, Loreen	University of Manitoba	Food Sciences
Dawson, Patrick	University of Ottawa	Computer Science
Dawson, Steve	University of Toronto	Metallurgical Engineering
Day, Jennifer	McGill University	Electrical Engineering
Day, Shawn Patrick	University of British Columbia	Computer Engineering

De Blois, Elisabeth	McGill University	Biology
de Champlain, Anne	Université de Montréal	Kinesiologie
De Freitas, Timothy	University of Ottawa	Geology
De Henau, Vincent	University of Waterloo	Mechanical Engineering
de Kok, Elisabeth	Queen's University	Computer Science
De Koven, Kochava	Concordia University	Computer Science
De Ladurantaye, Louis	Université de Montréal	Physique nucléaire
de Medicis, Anne	Université du Québec à Montréal	Mathématiques
de Rose, Emilia	University of Guelph	Animal Science
De Sa, Virginia	University of Waterloo	Computer Science
De Serres, Bernard	Université de Montréal	Géographie
de Tremblay, Michele	Ecole Polytechnique	Génie chimique
De Witt, James	McGill University	Physical Chemistry
Dean, Thomas	Queen's University	Computer Science
Debiche, Michel	Princeton University	Geophysics
DeClerck-Floate, R. A.	Northern Arizona University	Entomology
Decter, Matthew	McGill University	Psychology
Defilippis, Frank	University of Toronto	Mechanical Engineering
Delecki, Zdislaw	University of Ottawa	Electrical Engineering
Delisle, Sylvie	Université Sherbrooke	Génie électrique
Delorme, Peter	University of Manitoba	Zoology
Demczuk, Suzanne	McGill University	Genetics
Demers, Jean-Guy	Working	Physics
Demeules, Gérald	Ecole Polytechnique	Génie mécanique
Demille, Iain	Carleton University	Mathematics
Deng, Cong	McMaster University	Electrical Engineering
Denis, Réal	Université de Montréal	Chimie
Dennison, Zoe	University of Western Ontario	Psychology
Denoncourt, Louis	Université Sherbrooke	Génie électrique
Dent, Michael	University of Western Ontario	Computer Science
Denton, Alan	Cornell University	Physics
Derocher, Andrew	University of Alberta	Forestry
Derventzis, Christos	University of Toronto	Control Engineering
Desaulniers, Guy	Université de Montréal	Mathématiques
Desaulniers, Sylvain	Institut Armand-Frappier	Virologie
Desbiens, Sylvain	Université de Montréal	Géologie
Deschamps, Benoit	McGill University	Animal Science
Deschamps, Marsha	McMaster University	Psychology
Deschamps, Raymond	University of Guelph	Environmental Sciences
Deschênes, Line	Ecole Polytechnique	Génie biomédical
Desgagné, Michel	Université du Québec à Montréal	Météorologie
Desilets, Alain	University of Waterloo	Operation Research
Desjardins, Alain	McGill University	Polymer Chemistry
Desjardins, Jacques	University of Waterloo	Mechanical Engineering
Desjardins, Pierre	Université Sherbrooke	Géographie
Desmarais, Danielle	Université Sherbrooke	Microbiologie
Desnoyers, Mathieu	Université du Québec à Montréal	Microbiologie
Despins, Charles	Carleton University	Electrical Engineering
Desroches, Valerie	McGill University	Geology
Desrosiers, Julie	University of Alberta	Botany
Dessureault, Yves	Ecole Polytechnique	Génie métallurgique
Devito, Kevin	University of Guelph	Resource Management
deVos, Murray	University of Guelph	Agriculture
deVos, Theo	University of Manitoba	Parasitology
Dew, Steven	University of British Columbia	Physics

Dewing, Keith	University of Western Ontario	Palaeontology
Di Giovanni, Robert	Simon Fraser University	Electrical Engineering
Di Maria, Antonietta	Concordia University	Mechanical Engineering
Diamond, Jeffrey	University of Manitoba	Physics
Dick, David	University of Windsor	Inorganic Chemistry
Dickman, Michael	Working	Chemistry
Dickson, Patricia	University of Toronto	Psychology
Dickson, Ross	Queen's University	Chemistry
Diederichs, Mark	University of Toronto	Civil Engineering
Diedrich, Peter	Carleton University	Electrical Engineering
Digdon, Janet	University of New Brunswick	Computer Science
DiGiuseppe, Frank	McGill University	Computer Engineering
Dignam, Marc	University of Toronto	Theoretical Physics
Dilba, Erwin	University of Waterloo	Chemical Engineering
Dimaline, Wayne	University of Guelph	Physics
Dinard-Haidar, Renée	Université de Montréal	Psychologie
Dinardo, Luciano	University of Toronto	Biomedical Engineering
Dion, Carole	Univ. du Québec à Trois-Rivières	Psychologie
Dion, Nicole	Université Sherbrooke	Recherches opérationnelles
Dionne, Brigitte	Université de Montréal	Géochimie et minéralogie
Dionne, Jean-Paul	Ecole Polytechnique	Génie électrique
Dionne, Marc	University of Waterloo	Computer Science
Ditner, Sandra	Univ. College of North Wales	Microbiology
Dito, Joseph	Université de Paris VI	Physique théorique
Dixon, Mike	Concordia University	Psychology
Dixon-Warren, St. John	University of Toronto	Chemistry
Dlugogorski, Bogdan	McGill University	Chemical Engineering
Doan-Cong, Quyen	Université Laval	Génie mécanique
Dobush, Gloria	University of Alberta	Biology
Docker, Margaret	University of Guelph	Marine Science
Dods, Steven	University of British Columbia	Electrical Engineering
Doerksen, Robert	University of Toronto	Theoretical Physics
Doidge, David	McGill University	Biology
Doige, Carl	University of Guelph	Biochemistry
Doiron, Michael	University of Toronto	Aeronautical Engineering
Dolovich, Allan	University of Waterloo	Civil Engineering
Donald, John	University of Waterloo	Civil Engineering
Donald, Scott	University of Waterloo	Civil Engineering
Donnelly, Sheila	University of Waterloo	Chemistry
Donovan, Eric	University of Alberta	Physics
Donsig, Allan	University of Waterloo	Mathematics
Dorais, Martine	Université Laval	Phytotechnie
Doray, Bernard	University of Waterloo	Electrical Engineering
Doucet, Joseph	Univ. of California-Berkeley	Industrial Eng. & Operation Research
Doucet, Michel	Université Laval	Physique
Doucet, Michel	Ecole Polytechnique	Génie biomédical
Douglas, Cheryl	University of Toronto	Biochemistry
Douville, Yvon	University of Guelph	Crop Science
Down, Douglas	University of Toronto	Control Engineering
Downer, Robert	University of Waterloo	Statistics
Downey, Margaret	McGill University	Kinesiology
Downie, Allan	Swedish Univ. of Agricultural Sc.	Forestry
Doyle, Pierre	University of Manitoba	Computer Science
Doyon, Paul	McGill University	Chemical Engineering

Doyon, René	Imperial Col. of Sc. & Tech.	Astronomy
Dozzi, Paula	University of Waterloo	Kinesiology
Drake, Wendy	Univ. of Prince Edward Island	Biology
Driedger, Darcy	University of Manitoba	Food Sciences
Driedger, Mark	University of Waterloo	Electrical Engineering
Drijber, Rhae	University of Alberta	Soil Science
Drouin, Carole	McGill University	Chemical Engineering
Drouin, Daniel	Working	Mechanical Engineering
Drouin, Guy	Université Laval	Kinesiologie
Drukier, Gordon	University of British Columbia	Astronomy
Dryden, Neil	University of British Columbia	Inorganic Chemistry
Du, Hang	University of Alberta	Computer Science
Du Tremblay, Denis	Université de Montréal	Médecine vétérinaire
Dubé, Benoit	Université du Québec à Chicoutimi	Géologie
Dubé, Claude	Université de Montréal	Psychologie
Dubé, Pierre	University of Toronto	Physics
Dubeau, Jacques	Université de Montréal	Physique
Dubois, Denis	Université Laval	Génie électrique
Dubois, Stephane	University of Toronto	Aerospace Studies
Dubreuil, Martine	Université de Montréal	Microbiologie
Dubreuil, Yvonne	University of Waterloo	Computer Science
Dubuc, Benoit	McGill University	Electrical Engineering
Dubuc, Michelle	McGill University	Botany
Duchesne, Josée	Université Laval	Géologie
Duchesneau, Dominique	Université de Montréal	Physique
Dueck, David	University of Manitoba	Computer Science
Dufault, Christopher	Univ. of Cambridge	Entomology
Duffy, Andrew	Queen's University	Physics
Duffy, Dorli	University of British Columbia	Resource Management
Dufort, Daniel	McMaster University	Virology
Dufour, Kevin	University of Western Ontario	Zoology
Dufour, Pierre	Université Sherbrooke	Physique
Dufresne, Carolynn	Carleton University	Psychology
Dufresne, Eric	University of Waterloo	Physics
Dufresne, Mario	Université de Montréal	Science de l'informatique
Duguay, Daniel	McGill University	Chemical Engineering
Duguay, Monique	Université de Moncton	Chimie
Dullerud, Geir	University of Toronto	Control Engineering
Dumas, Carole	Ecole Polytechnique	Génie chimique
Dumas, Denis	Carleton University	Physics
Dumas, Guy	California Inst. of Tech.	Mechanical Engineering
Dumas, Silvie	Université Laval	Biologie
Dumas, Yvan	Ecole Polytechnique	Recherches opérationnelles
Duncan, James	University of New Brunswick	Forestry
Dunfield, Peter	McGill University	Geography
Dunne, Shane	University of Western Ontario	Computer Science
Dupont, Claude	University of Guelph	Biology
Dupuis, Elisabeth	McMaster University	Polymer Chemistry
Dupuis, Lyne	Université de Montréal	Botanique
Duquette, Alexander	University of Waterloo	Mechanical Engineering
Dusseault, John	Queen's University	Polymer Chemistry
Duszak, Ryszard	York University	Physics
Dworkin, Steven	Working	Mathematics
Dykshoorn, William	York University	Theoretical Physics
Dyksterhuis, Patricia	University of Toronto	Civil Engineering

2.2.1 Postgraduate Scholarships (continued) / Bourses d'études supérieures (suite)

Dzurko, Kenneth	Univ. of Southern California	Electrical Engineering
Dzurnak, Albin	University of Ottawa	Mathematics
Eals, Marion	York University	Psychology
Eastman, Craig	University of Alberta	Metallurgical Engineering
Eastwood, Susan	University of Toronto	Chemical Engineering
Eaton, David	University of Calgary	Geophysics
Eby, Raymond	University of New Mexico	Geology
Eckersley, Sarah	University of Waterloo	Chemical Engineering
Eckert, Christopher	University of Toronto	Biology
Eckert, William	University of Alberta	Mechanical Engineering
Eckstein, Monika	University of Manitoba	Plant Science
Edgar, Dale	University of Waterloo	Physics
Edmunds, Gail	University of Alberta	Psychology
Edwards, Elizabeth	Stanford University	Civil Engineering
Edwards, Louise	University of Toronto	Organic Chemistry
Egyed, Peter	McGill University	Computer Science
Eichendorf, Roy	University of Saskatchewan	Mechanical Engineering
Elce, Edmund	McGill University	Chemistry
Elias, Ruth	McGill University	Animal Science
Elliott, Duncan	University of Toronto	Electrical Engineering
Elliott, Joel	Florida State University	Biology
Ellis, Joanne	University of British Columbia	Civil Engineering
Ellis, James	University of Toronto	Genetics
Ellis, Keith	University of British Columbia	Organic Chemistry
Ellis, Linda	University of Toronto	Anatomy
Ellis, Robert	Queen's University	Psychology
Emond, Claudie	University of Ottawa	Psychology
Emond, Jean-Pierre	Université Laval	Sciences de l'alimentation
England, Timothy	Memorial University	Earth Sciences
Engler, Wolfgang	University of Alberta	Theoretical Physics
English, Tony	University of Toronto	Electrical Engineering
Enns, Robert	University of Waterloo	Computer Science
Ens, John	University of British Columbia	Electrical Engineering
Erfanian, Javan	University of Toronto	Electrical Engineering
Errington, David	Working	Computer Science
Esau, Richard	University of Calgary	Computer Science
Essiambre, Rene-Jean	Université Laval	Physique
Ethier, Marie	Concordia University	Psychology
Ethier, Stephane	Université de Montréal	Biophysique
Etkin, Nola	University of Alberta	Organic Chemistry
Evans, Noreen	University of Ottawa	Geology
Evely, Raymond	University of Waterloo	Computer Engineering
Everett, Hazel	University of Toronto	Computer Science
Everett, Mark	University of Toronto	Geophysics
Ewacha, Kevin	University of Ottawa	Mathematics
Ewart, K. Vanya	Memorial University	Physiology
Ezers, Rolands	Carleton University	Electrical Engineering
Fafard, Simon	University of Ottawa	Physics
Fahey, James	Cornell University	Chemistry
Fair, Ivan	University of Alberta	Electrical Engineering
Fairgrieve, Scott	University of Toronto	Anthropology
Falconer, Marcia	University of Ottawa	Biology
Falls, Stephen	Queen's University	Geophysics
Farenick, Douglas	University of Toronto	Mathematics
Farinha, Mark	Queen's University	Microbiology

Farmer, Mary	Dalhousie University	Psychology
Farquhar, Melissa	University of Guelph	Forestry
Farr, Daniel	Working	Biology
Farrell, Alan	McMaster University	Electrical Engineering
Farrell, Claudia	University of Guelph	Biophysics
Fast, David	University of Waterloo	Mechanical Engineering
Faubert, Jocelyn	Concordia University	Psychology
Faucher, Annick	Dalhousie University	Biology
Faucher, Anne-Marie	Université de Montréal	Chimie organique
Favaro, Michael	University of Toronto	Applied Mathematics
Fayegh, David	University of British Columbia	Civil Engineering
Feaver, William	Working	Molecular Biology
Feeley, Marc	Brandeis University	Computer Science
Feil, Georg	University of Toronto	Computer Science
Fejtek, Ian	Stanford University	Aerospace Studies
Fekete, Nicholas	McGill University	Civil Engineering
Felber, Andreas	University of Toronto	Civil Engineering
Feldman-Stewart, Deborah	Queen's University	Psychology
Fels, Mark	University of Waterloo	Mathematics
Fels, Sidney	University of Toronto	Electrical Engineering
Fenske, Keith	University of Alberta	Computer Science
Fenwick, Kimberley	University of Western Ontario	Psychology
Ferguson, Marsha	Working	Environmental Sciences
Ferguson, Ralph	Dalhousie University	Physiology
Ferguson, Suzanne	University of Toronto	Aerospace Studies
Fergusson, Marjorie	McGill University	Animal Science
Fergusson, W. Walter	Carleton University	Electrical Engineering
Ferland, Mario	Université Laval	Kinesiologie
Ferron, André	McGill University	Oceanography
Feygin, Gennady	University of Toronto	Computer Engineering
Field, Glen	University of Victoria	Mechanical Engineering
Fielding, Robert Wayne	University of Toronto	Computer Science
Fillion, Luc	McGill University	Oceanography
Findlay, Judy	University of British Columbia	Biomedical Engineering
Fine, Bernard	Working	Physics
Fischer, Philippe	University of Victoria	Astronomy
Fiset, Robert	McGill University	Electrical Engineering
Fisher, Kathryn	University of Waterloo	Operation Research
Fisher, Kimberly	University of Victoria	Psychology
Fisher, Robert	University of Toronto	Biology
Fitch, Murray	University of Waterloo	Civil Engineering
FitzGerald, Sian	University of Guelph	Chemistry
Flamand, Michel	Université Laval	Zootechnie
Fleming, Ian	University of Toronto	Biology
Flemming, Stephen	Queen's University	Biology
Flibotte, Stéphane	Université de Montréal	Physique nucléaire
Flinn, Bernard	University of Western Ontario	Chemistry
Flinn, W. Scott	University of Waterloo	Computer Science
Flood, Colin	University of Toronto	Physics
Fobert, Pierre	Carleton University	Molecular Biology
Fogarassy, Josef	University of British Columbia	Geology
Fogg, Deryn	University of British Columbia	Chemistry
Foisy, Christian	Ecole Polytechnique	Génie électrique
Foley, Angele	University of Waterloo	Mathematics
Folkins, Ian	University of Toronto	Theoretical Physics

Fong, Rosamaria	Working	Chemistry
Fontaine, Josee	Université Sherbrooke	Géographie
Forbes, Mark	University of Toronto	Zoology
Ford, Bruce	University of Toronto	Botany
Ford, Frederick	Carleton University	Geochemistry & Mineralogy
Ford, Richard	University of British Columbia	Biology
Forest, Helene	Université de Montréal	Chimie physique
Forgie, Margaret	Concordia University	Psychology
Forsman, Andrew	University of British Columbia	Plasma Physics
Forsythe, Ronald	University of New Brunswick	Computer Science
Fortier, Jean-Luc	Université du Québec à Montréal	Biologie moléculaire
Fortier, Lorraine	Université du Québec à Montréal	Psychologie
Fortier, Michel	University of Waterloo	Computer Science
Fortin, Christine	Université Laval	Agronomie
Fortin, Danielle	INRS	Sciences de l'environnement
Fortin, Marie-Josée	State Univ of New York-Stony Brook	Biology
Fortin, Simon	University of British Columbia	Physics
Foster, Gary	McMaster University	Psychology
Fougères, André	Université de Montréal	Physique théorique
Foulds, Chantal	McGill University	Agriculture
Fournier, Alain	University of Adelaide	Geology
Fournier, Bertrand	Université du Québec à Montréal	Statistiques
Fournier, Patrick	Université Sherbrooke	Physique
Fowler, David	University of New Brunswick	Computer Science
Fowler, Peter	University of Waterloo	Computer Science
Fox, Dennis	University of Toronto	Geography
Fox, Diane	University of Victoria	Psychology
Fox, Eric	University of Toronto	Physics
Fracchia, Frank	University of Regina	Computer Science
Francis, Robert	University of Toronto	Electrical Engineering
Franiel, Andromeda	University of Windsor	Operation Research
Franklin, Paul	Simon Fraser University	Computer Science
Frappier, Marc	Université Sherbrooke	Science de l'informatique
Fraser, Margaret	University of Toronto	Physics
Frechette, Pierre	Ecole Polytechnique	Génie électrique
Fréchette, Pierre	University of Waterloo	Earth Sciences
Frego, Katherine	University of Toronto	Botany
Frenette, France	Université du Québec à Montréal	Psychologie
Frenette, Richard	Université Laval	Génie civil
Fricker, Paul	University of Ottawa	Biology
Friedl, Mark	Univ. of California-Santa Barbara	Geography
Friedrich, Jan Oliver	University of Oxford	Chemistry
Friesen, Duane	University of Saskatchewan	Inorganic Chemistry
Friesen, Michael	University of British Columbia	Metallurgical Engineering
Friesen, Robert	University of Saskatchewan	Electrical Engineering
Frigon, Anne	Université de Montréal	Bibliothéconomie
Fritz, Ronald	Carleton University	Biology
Frlan, Edward	Carleton University	Electronics & Elect. Eng.
Froese, Thomas	Stanford University	Civil Engineering
Fu, Ping	University of Toronto	Biomedical Engineering
Fuller, Kathleen	Dalhousie University	Genetics
Fullerton, Robert	Working	Aeronautical Engineering
Fulthorpe, Roberta	Carleton University	Microbiology
Fulton, George	University of British Columbia	Civil Engineering
Fung, Alex	Working	Electrical Engineering

Funk, Gregory	University of British Columbia	Zoology
Furino, Steven	University of Waterloo	Mathematics
Furtado, J.C. Sarah	McMaster University	Psychology
Fyfe, W.J. Andrew	California Inst. of Tech.	Computer Science
Fysh, Kathleen	Queen's University	Earth Sciences
Gabriele, Tina	University of Alberta	Kinesiology
Gadallah, Fawziah	University of Toronto	Botany
Gadbois, Alain	Ecole Polytechnique	Génie civil
Gagné, Jean-Pierre	Université de Montréal	Chimie
Gagné, Philippe	Université Laval	Physique
Gagnon, François	Ecole Polytechnique	Génie électrique
Gagnon, Guy	Université Laval	Biologie moléculaire
Gagnon, Julie	Université Laval	Sciences de la terre
Gagnon, Linda	Université de Montréal	Mathématiques
Gagnon, Michel	Université de Montréal	Science de l'informatique
Gagnon, Pauline	Working	Physics
Gagnon, Robert	Ecole Polytechnique	Physique
Gagnon, Sylvain	Université Laval	Psychologie
Gagnon, Yves	Université Laval	Biologie moléculaire
Gahrns, Michael	Working	Computer Science
Gaiarsa, Andrew	McMaster University	Electrical Engineering
Gaiotti, Regina	McGill University	Structural Engineering
Gaiotti, Serge	McGill University	Electrical Engineering
Gairns, Stuart	University of British Columbia	Mechanical Engineering
Gaito, Stephen	University Warwick	Mathematics
Gal, Julianna	University of Leeds	Zoology
Galbraith, Peter	Dalhousie University	Oceanography
Galland, Conrad	University of Toronto	Physics
Gallant, Richard	Univ. of Prince Edward Island	Marine Science
Gallego, Juan	McGill University	Physics
Galloway, Lisa	University of Waterloo	Embryology
Galunic, Drago	Working	Chemical Engineering
Gamache, Denis	Ecole Polytechnique	Génie civil
Gambone, Livio	University of British Columbia	Metallurgy
Ganguli, Satyajit	McGill University	Chemical Engineering
Gannon, Terry	McGill University	Theoretical Physics
Gardner, Douglas	University of Waterloo	Systems Engineering
Garduno-Ochoa, Rafael	University of Victoria	Microbiology
Gares, Sheryl	University of Saskatchewan	Bacteriology
Garg, Rajesh	Tech. University of Nova Scotia	Mechanical Engineering
Garneau, Peter	University of New Brunswick	Computer Science
Garnier, Alain	Ecole Polytechnique	Génie chimique
Gartaganis, Judith	University of Alberta	Computer Science
Gascon, Lise	McGill University	Parasitology
Gatensby, Ian	Dalhousie University	Mathematics
Gaudard, Francine	Ecole Polytechnique	Géologie
Gaudet, Jocelyn	Université de Montréal	Géographie
Gaudette, Douglas	University of Guelph	Biochemistry
Gaudon, Melanie	INRS	Science de l'informatique
Gaulin, Hélène	Université du Québec à Montréal	Zoologie
Gaultier, Philippe	University of Toronto	Mechanical Engineering
Gauthier, Charles-Antoine	University of Toronto	Computer Engineering
Gauthier, Line	Université Laval	Sciences de l'alimentation
Gauthier, Michel	Université de Montréal	Sciences de l'information
Gauthier, Marc	University of Waterloo	Computer Science

Gauthier, Sylvie	Université de Montréal	Biologie
Gauvin, Daniel	Université de Montréal	Science de l'informatique
Gaydos, John	University of Toronto	Mechanical Engineering
Gayowsky, Gregory	University of Toronto	Electrical Engineering
Gebauer, Martin	University of British Columbia	Wildlife Biology
Geen, Jonathan	University of Toronto	Zoology
Gelblum, Michael	University of Toronto	Computer Science
Gélinas, Chantal	Université de Montréal	Chimie
Gemmell, David	University of Waterloo	Computer Science
Généreux, Martine	Université du Québec à Montréal	Sciences de la terre
Germain, Luc	Ecole Polytechnique	Génie électrique
Germain, Patrick	California Inst. of Tech.	Mechanical Engineering
Gerow, Kenneth	Cornell University	Statistics
Gerritsen, Theodorus	University of Toronto	Biomedical Engineering
Gervais, Dominique	University of Waterloo	Industrial Engineering
Ghiro, Elise	Université de Montréal	Chimie organique
Giasson, Luc	University of Vermont	Forestry
Gibbons, Lawrence	Working	Physics
Giesbrecht, Mark	University of Toronto	Computer Science
Gilbert, Denis	Dalhousie University	Oceanography
Gilbert, Johanne	Université de Montréal	Recherches opérationnelles
Gilbert, Oliver	Ecole Polytechnique	Automation
Gilchrist, Glen	Carleton University	Inorganic Chemistry
Gill, Kathryn	Concordia University	Psychology
Gillies, Susan	McGill University	Library Science
Gillis, Darren	Simon Fraser University	Fisheries
Gillis, Janice	Univ. of Prince Edward Island	Anatomy
Gillstrom, Brenda	University of British Columbia	Psychology
Gilmour, Kathleen	University of Oxford	Parasitology
Gilroy, Layton	University of Toronto	Aeronautical Engineering
Gilson, Tracy	University of Manitoba	Psychology
Gin, Douglas	Working	Organic Chemistry
Gingera, Gregory	University of Manitoba	Plant Science
Gingras, Denis	Université du Québec à Montréal	Biochimie
Girard, Christian	Université Laval	Chimie organique
Girard, Denis	Université Laval	Chimie
Girard, Réjean	Université du Québec à Chicoutimi	Géologie
Girard, Yves	Université Laval	Biologie moléculaire
Giudici, Ben	University of British Columbia	Electrical Engineering
Gladman, Brett	Queen's University	Astronomy
Glanznig, Peter	University of Toronto	Physics
Glass, Linda	University of Alberta	Computer Science
Glazer, David	McGill University	Computer Science
Gleeson, James	Kent State University	Physics
Glennie, Janet	University of New Brunswick	Biomedical Engineering
Gloutney, Mark	University of Saskatchewan	Biology
Goadsby, Morgan	University of Toronto	Geodetic Science
Gobeille, Lise	Université de Montréal	Botanique
Godard, David	University of Calgary	Chemical Engineering
Godard, François	Ecole Polytechnique	Génie chimique
Godard, Michel	Université de Montréal	Géographie
Godfrey, Michael	University of Toronto	Computer Science
Godin, Guy	McGill University	Electrical Engineering
Godo, Matthew	University of Toronto	Chemical Engineering
Goebel, R. Patrick	University of Toronto	Psychology

Goguen, Bernard	Carleton University	Psychology
Golden, Jonathan O.	Working	Psychology
Golembiowski, Albert	INRS	Génie électrique
Golfman, Leonard	University of Guelph	Animal Science
Goodman, Douglas	University of Guelph	Plant Science
Gordon, Neal	Mass. Inst. of Technology	Chemical Engineering
Gosine, Raymond	Univ. of Cambridge	Biomedical Engineering
Goss, Gregory	University of Ottawa	Physiology
Gosselin, Andre	Université Sherbrooke	Géographie
Gosselin, Clément	McGill University	Mechanical Engineering
Gotowiec, Andrew	University of Western Ontario	Psychology
Goubau, Sabine	University of Saskatchewan	Physiology
Goud, Paul	University of Alberta	Electrical Engineering
Gouin, Jean-Pierre	McGill University	Chemistry
Gould, Odette	University of Victoria	Psychology
Goulet, Claude	Université du Québec à Montréal	Psychologie
Goulet, Patrick	University of Waterloo	Electrical Engineering
Goulet, Sonia	Université Laval	Psychologie
Goupil, Diane	McGill University	Computer Science
Gourdeau, Richard	Carleton University	Mechanical Engineering
Gowans, Susan	McMaster University	Psychology
Grabowecky, Marcia	Univ. of California-Berkeley	Psychology
Graham, Darin	University of Toronto	Aerospace Studies
Graham, John	University of Toronto	Biochemistry
Graham, Susan	University of Manitoba	Psychology
Graham, Simon	University of Toronto	Physics
Graham, Sandra	Working	Molecular Biology
Granger, Andre	Université de Montréal	Physique nucléaire
Grant, Robert	University of Toronto	Electrical Engineering
Gratton, Denis	University of Waterloo	Geography
Gravel, Hélène	Université de Montréal	Science de l'informatique
Gravelle, Luc	University of Ottawa	Electrical Engineering
Gray, Susan	University of Guelph	Mathematics
Gray, Timothy	University of Toronto	Environmental Sciences
Green, Anna	University of Western Ontario	Chemistry
Greenan, Blair	University of Toronto	Meteorology
Greenberg, Victor	University of Toronto	Computer Science
Greenwood, Michael	McGill University	Biology
Gregor, Tomas	University of Toronto	Civil Engineering
Gregory, Katherine	University of Toronto	Chemical Engineering
Greig, Jean	Queen's University	Environmental Sciences
Grenier, Aline	McGill University	Horticulture
Grenier, Guy-Laval	University of Toronto	Computer Engineering
Greveling, Paul	University of Guelph	Psychology
Grewal, Anant	University of British Columbia	Mechanical Engineering
Grgas, Nick	University of Toronto	Structural Engineering
Griffiths, Jenna	Carleton University	Psychology
Grillmair, Carl	Australian National Univ.	Astronomy
Groenevelt, Hester	University of Waterloo	Biochemistry
Grondin, Gilbert	University of Alberta	Civil Engineering
Grondin, Luc	Université de Montréal	Physique
Grondin, Lorraine	University of Toronto	Geography
Grootelaar, Peter	University of Alberta	Civil Engineering
Grossmann, Bruno	McGill University	Physics
Groth, Clinton	University of Toronto	Aeronautical Engineering

Grover, Cynthia	Memorial University	Psychology
Guay, Christian	Université du Québec à Montréal	Mathématiques
Guay, Chantal	Université Laval	Génie minier
Gubbels, Sharon	University of Guelph	Molecular Biology
Guertin, Claude	Concordia University	Biology
Guignard, Rina	Institut Armand-Frappier	Virologie
Guitard, Richard	University of New Brunswick	Computer Science
Gullison, Raymond	University of British Columbia	Wildlife Biology
Gupta, Subhas	McGill University	Molecular Biology
Gutwin, Carl	University of Saskatchewan	Computer Science
Guyaux, Francoise	Université de Montréal	Science de l'informatique
Haas, Carl	Carnegie-Mellon University	Civil Engineering
Habelrih, Maysaa	McGill University	Chemical Engineering
Haché, Claudette	Université de Moncton	Psychologie
Hackett, Shannon	Louisiana State University	Zoology
Hadley, Scott	University of Waterloo	Mathematics
Haeusser, Michael	Universitat Zurich	Physiology
Hagan, Scott	McGill University	Theoretical Physics
Hage, Mirna	University of Ottawa	Electrical Engineering
Haigh, Susan	University of Toronto	Mathematics
Haines, Julian	McGill University	Physical Chemistry
Hajen, Ernesto	University of British Columbia	Animal Science
Haj-Hussein, Mazen	University of Ottawa	Computer Science
Haley, Donald	University of Waterloo	Mathematics
Hall, Arleen	University of Manitoba	Pharmacology
Hall, Roland	Queen's University	Geography
Hall, Susan	Dalhousie University	Psychology
Halldorson, Michael	University of Manitoba	Psychology
Hallé, Andrée	Université de Montréal	Biologie
Hambalek, Robert	McGill University	Organic Chemistry
Hamblin, Anthony	University of Ottawa	Geology
Hamdani, Yvette	Université du Québec à Montréal	Géophysique
Hamel, Chantal	McGill University	Agronomy
Hamel, John	University of Waterloo	Electrical Engineering
Hamilton, James	McMaster University	Geography
Hamilton, Linda	Princeton University	Biology
Hamilton, Sharon	Simon Fraser University	Computer Science
Hammer, Philip	Univ. of California-San Diego	Oceanography
Hammermueller, Jutta	University of Guelph	Biology
Hampton, J. Holly	McGill University	Civil Engineering
Hanan, James	University of Regina	Computer Science
Hand, Brian	University of Toronto	Theoretical Physics
Hansen, Terese	University of Western Ontario	Physiology
Harding, John	McMaster University	Mathematics
Hare, James	University of Alberta	Zoology
Harfenist, Anne	Simon Fraser University	Biology
Harke, Thomas	Working	Mathematics
Harley, Robert	Working	Environmental Sciences
Harms, Daryl	Simon Fraser University	Computer Science
Harms, Janelle	University of Waterloo	Computer Science
Harris, Andrew	Dalhousie University	Molecular Biology
Harris, Gail	University of Western Ontario	Computer Science
Harris, Gwendolyn	Carleton University	Electrical Engineering
Harris, Jill	University of Calgary	Psychology
Harrisson, Christian	Université Sherbrooke	Génie électrique

Harrold, Todd	McMaster University	Chemical Engineering
Harrop, Bruce	McGill University	Computer Engineering
Hartman, Keith	University of Saskatchewan	Mechanical Engineering
Harwood, Michael	University of Waterloo	Physics
Hassan, Kamal	University of Toronto	Physics
Hasselgren, Elizabeth	University of British Columbia	Geophysics
Hasspieler, Bruce	Queen's University	Biology
Hauer, Grant	University of British Columbia	Forestry
Haugen-Kozyra, Karen	University of Alberta	Soil Science
Hausner, Georg	University of Manitoba	Microbiology
Hawker, Larry	University of Windsor	Mechanical Engineering
Hawthorne, Christopher	University of Toronto	Electrical Engineering
Haxell, Penelope	University of Toronto	Mathematics
Hayden, Michael	University of British Columbia	Physics
Hayes, Catherine	Univ. of California-Davis	Physical Chemistry
Hayes, Patricia	York University	Environmental Sciences
Hayward, Joseph	McMaster University	Physics
Hayward, Linda	Laurentian University	Geochemistry & Mineralogy
Hayward, Scott	University of British Columbia	Physics
Haywood, Ross	University of Waterloo	Mechanical Engineering
Hazan, Simone	Univ. of California-Berkeley	Mathematics
Head, Susan	University of Toronto	Microbiology
Heal, J Russell	University of British Columbia	Electrical Engineering
Heard, Stephen	Working	Environmental Sciences
Heath, Peter	Carleton University	Mathematics
Heatherton, Todd	University of Toronto	Psychology
Hebert, Anne	Queen's University	Microbiology
Hébert, Marc	Université Laval	Agriculture
Hebert, Normand	McGill University	Organic Chemistry
Hébert, Patrick	Ecole Polytechnique	Génie électrique
Hebert, Terence	University of Toronto	Microbiology
Heckman, George	University of Waterloo	Physics
Hegmann, Frank	McMaster University	Physics
Heineman, Jeanette	University of British Columbia	Silviculture
Heinrich, Ronald	Johns Hopkins University	Palaeontology
Heisler, Nejma	Queen's University	Statistics
Heisz, Jeffrey	Queen's University	Physics
Helbing, Caren	Working	Biology
Helwig, Kathleen	Stanford University	Physical Chemistry
Helyar, Richard	University of Waterloo	Physiology
Hénault, Alain	Ecole Polytechnique	Physique
Hengartner, Michael	Mass. Inst. of Technology	Molecular Biology
Henry, Norm	University of Toronto	Physics
Hensch, Shirley-Anne	University of Alberta	Psychology
Héon, Kateri	Université Sherbrooke	Génie mécanique
Heppell, Joel	Institut Armand-Frappier	Virologie
Hepting, Daryl	University of Regina	Computer Science
Herbert, Andrew	University of Western Ontario	Psychology
Herman, David	University of Waterloo	Biology
Hermann, Michael	University of Calgary	Computer Science
Hersch, Maxine	University of Toronto	Computer Science
Hess, Monica	University of British Columbia	Mathematics
Heuff, Darlene	Carleton University	Applied Mathematics
Hewitt, Bruce	University of British Columbia	Electrical Engineering
Higgs, Arlene	University of British Columbia	Library Science

Higham, Philip	McMaster University	Psychology
Hik, David	University of British Columbia	Zoology
Hill, Kathleen	University of Windsor	Biology
Hill, Peter	Concordia University	Psychology
Hill, Robert	University of Toronto	Astronomy
Hilton, Harold	University of Minnesota	Psychology
Hime, Andrew	University of British Columbia	Physics
Himick, Beverly	Univ. of Hawaii-Manoa	Zoology
Hinatsu, James	University of Toronto	Chemical Engineering
Hinch, Scott	University of Toronto	Zoology
Hinchberger, James	University of Western Ontario	Chemistry
Hinton, Marc	University of Waterloo	Earth Sciences
Hircock, Peter	York University	Physics
Hiruki, Lisa	University of Alberta	Zoology
Hitchcock, Christine	University of Toronto	Psychology
Hobson, Keith	University of Saskatchewan	Ornithology
Hochachka, Wesley	University of British Columbia	Zoology
Hodgson, Antony	Mass. Inst. of Technology	Mechanical Engineering
Hoe, David	University of Toronto	Electrical Engineering
Hogan, Sandra	University of Guelph	Food Sciences
Hogg, Bradley	Queen's University	Kinesiology
Holcroft, Gillian	McGill University	Chemical Engineering
Holden, Edward	Queen's University	Geography
Holder, Karen	Queen's University	Wildlife Biology
Hole, John	University of British Columbia	Geophysics
Holierhoek, Alodia	University of Waterloo	Biology
Holland, Robert	University of Manitoba	Computer Science
Hollett, Lois	University of British Columbia	Zoology
Hollister, Lindsay	University of Waterloo	Mathematics
Holly, William	McMaster University	Chemical Engineering
Holmes, Joseph	Tech. University of Nova Scotia	Metallurgy
Holmes, Lorinda	University of British Columbia	Animal Science
Holt, Johannes	University of Waterloo	Electrical Engineering
Holtby, David	McMaster University	Chemical Engineering
Holysh, Martin	Working	Chemical Engineering
Home, William	Carleton University	Biology
Hon, Lenny	University of Waterloo	Electrical Engineering
Hong, James	University of Waterloo	Computer Science
Hong, Rong-Kai	University of Toronto	Electrical Engineering
Hope, Ann	Queen's University	Biomedical Engineering
Horley, Kathleen	University of British Columbia	Microbiology
Horne, Stephen	University of Waterloo	Organic Chemistry
Hough, Christine	Queen's University	Biology
Hough, Margaret	Queen's University	Biology
Houle, Caroline	University of Toronto	Computer Science
Houle, Louis	Université de Montréal	Bibliothéconomie
Houle, Paul-Emile	Université Sherbrooke	Mathématiques
Hovey, Frederick	Simon Fraser University	Wildlife Biology
Hovey, Jamey	University of Alberta	Chemistry
Howard, Gregory	University of Waterloo	Electrical Engineering
Howard, Mary	University of Toronto	Mathematics
Howe, Lawrence	Brandeis University	Mathematics
Howe, Richard	Concordia University	Civil Engineering
Hoyt, Patricia	University of Waterloo	Computer Science
Hsu, Lucas	University of Waterloo	Applied Mathematics

Hubberstey, Andrew	University of Guelph	Molecular Biology
Huber, Benedikt	University of Victoria	Oceanography
Huber, Dale	University of Waterloo	Electrical Engineering
Hubert, Mario	University of Ottawa	Statistics
Hudon, Pierre	Université de Montréal	Géochimie et minéralogie
Hudson, Jeffrey	University of Guelph	Zoology
Hudson, Robert	University of Toronto	Chemistry
Huggard, David	University of British Columbia	Zoology
Hughes, Adrian	Acadia University	Microbiology
Hughes, Bernadette	University of Waterloo	Geology
Hughes, Robert	McMaster University	Physics
Hughes, Richard	Queen's University	Chemistry
Hughes, Robert	University of New Brunswick	Forestry
Hugie, Don	University of Saskatchewan	Animal Science
Hui, Daniel	University of Toronto	Biomedical Engineering
Hull, M. Eileen	University of Western Ontario	Mathematics
Hunt, Neil	McMaster University	Physics
Hunt, Roger	University of Western Ontario	Physics
Hunter, Alison	McGill University	Biology
Hunter, Fiona	Queen's University	Entomology
Huôt, Bernard	Université Laval	Foresterie
Hupel, Thomas	McMaster University	Biology
Hurley, Robert	University of Waterloo	Chemical Engineering
Hutchings, Jeffrey	Memorial University	Biology
Hutchinson, D. Jean	University of Toronto	Civil Engineering
Hutchinson, Lloyd	McMaster University	Molecular Biology
Hutchinson, Robyn	Simon Fraser University	Entomology
Huyer, Marianne	University of Victoria	Microbiology
Huynh, The	McGill University	Animal Science
Hvenegaard, Glen	University of Alberta	Forestry
Hyatt, James	Queen's University	Geography
Hykawy, Jonathan	University of Manitoba	Nuclear Physics
Hynes, Rosemary	University of Western Ontario	Inorganic Chemistry
Hyslop, William	University of Toronto	Computer Science
Iaboni, Silvano	University of Toronto	Chemical Engineering
Idle, Paul	Working	Marine Science
Ilcisin, Kevin	Princeton University	Plasma Physics
Illing, Michelle	Carleton University	Biochemistry
Inculet, Diana	University of Western Ontario	Civil Engineering
Ingham, Bradley	University of Alberta	Physics
Inman, Mark	McMaster University	Physiology
Innes, Robert	University of Manitoba	Plant Science
Ip, Peter	University of Toronto	Astronomy
Irwin, Theodore	University of Toronto	Geography
Isabelle, Pierre	University of Guelph	Agriculture
Iverson, Lee	McGill University	Electrical Engineering
Iyengar, Vasu	McGill University	Electrical Engineering
Izydorczyk, Marta	University of Manitoba	Food Sciences
Jackman, Robert	University of Guelph	Agriculture
Jackson, Donald	University of Toronto	Zoology
Jackson, Michael	California Inst. of Tech.	Physics
Jackson, Sandra	York University	Biology
Jackson, W. Ken	Simon Fraser University	Computer Science
Jacob, Sharmaine	Queen's University	Physical Chemistry
Jacobsen, Anita	University of Guelph	Zoology

Jacobson, Kevin	University of Alberta	Electrical Engineering
Jacques, Louise	University of Guelph	Food Sciences
Jacques-Locmelis, Wendy	University of Ottawa	Psychology
James, Bruce	University of British Columbia	Geology
James, Thomas	Princeton University	Geophysics
Janissen, Anna	University of Victoria	Nuclear Physics
Jansen, Dion	Queen's University	Physics
Janz, Loren	University of Manitoba	Psychology
Janzen, Robert	University of Alberta	Soil Science
Jassar, Balvinder	University of Alberta	Pharmacology
Jastrzebowski, Wojciech	University of Toronto	Mathematics
Jeakins, William	University of Waterloo	Mechanical Engineering
Jean, Gerald	Dalhousie University	Marine Science
Jean, Martine	Université de Montréal	Biologie
Jedicke, Robert	University of Toronto	Physics
Jenkins, Timothy	Carleton University	Electrical Engineering
Jenni, Sylvie	McGill University	Plant Science
Jessel, Adam	Working	Psychology
Jessop, Philip	University of British Columbia	Inorganic Chemistry
Jetzer, Frederic	Université de Montréal	Physique théorique
Jobin, Benoit	University of Ottawa	Biology
Johannes, Mark	York University	Biology
Johnsen, Hans	University of New Brunswick	Computer Science
Johnsen, Robert	Simon Fraser University	Genetics
Johnson, Blake	Simon Fraser University	Psychology
Johnson, D. Geoffrey	University of Toronto	Botany
Johnson, David	Queen's University	Physics
Johnson, Eric	Carleton University	Electrical Engineering
Johnson, James	Tech. University of Nova Scotia	Biomedical Engineering
Johnson, Mark	Ecole Polytechnique	Génie chimique
Johnston, Gordon	University of Alberta	Civil Engineering
Johnston, Julie	University of British Columbia	Agriculture
Johnston, Robert	Purdue University	Chemical Engineering
Johnston, Thomas	University of Manitoba	Fisheries
Johnston, Wendy	University of Guelph	Food Sciences
Johnstone, Barbara	Univ. of California-Davis	Poultry Science
Joly, Erik	Working	Molecular Biology
Joly, Yvan	McGill University	Electrical Engineering
Jones, Alison	McGill University	Microbiology
Jones, Bruce	University of Waterloo	Mathematics
Jones, Craig	University of British Columbia	Psychology
Jones, Ian	Queen's University	Biology
Jones, M.Caroline E.	Laurentian University	Psychology
Jones, Peter	Queen's University	Electrical Engineering
Jordan, R. Peter	University of British Columbia	Geography
Jordan, Scott	University of Guelph	Biology
Josephson, Gordon	York University	Environmental Sciences
Joy, Douglas	University of Waterloo	Civil Engineering
Joyce, Jeffrey	Univ. of Cambridge	Computer Science
Jubian, Vrej	McGill University	Chemistry
Jubinville, Chantal	Université de Montréal	Statistiques
Julien, Benoit	University of Toronto	Civil Engineering
Jundler, Samuel	University of Toronto	Biomedical Engineering
Jurjans, Pauls	University of Guelph	Biology
Kachura, Alexander	University of Waterloo	Mathematics

Kalantar, Daniel	Working	Physics
Kaller, Brian	University of Saskatchewan	Organic Chemistry
Kampen, Rudi	University of Manitoba	Poultry Science
Kampny, Christine	University of Toronto	Botany
Kane, Lisa	University of Waterloo	Inorganic Chemistry
Kane, Sheri-Lynn	University of Western Ontario	Physiology
Kankainen, Paul	University of Waterloo	Aeronautical Engineering
Kannappan, Malarvili	University of Waterloo	Biochemistry
Kanters, Chris	University of Waterloo	Chemistry
Kao, Hung	University of Manitoba	Biomedical Engineering
Kappes, Tanya	University of Alberta	Biology
Kapron, Bruce	University of Toronto	Computer Science
Karagiozis, Achilles	University of Waterloo	Mechanical Engineering
Karpishin, Timothy	Working	Inorganic Chemistry
Karvonen, Rhea	University of Alberta	Geology
Kassardjian, Vahe	Université de Montréal	Science de l'informatique
Kateb, Claude	University of Ottawa	Pharmacology
Kawai, Nancy	McGill University	Physical Chemistry
Kawai, Stephen	McGill University	Organic Chemistry
Kawchuk, Lawrence	University of British Columbia	Virology
Kazumi, Junko	State Univ of New York-Stony Brook	Oceanography
Keating, Michel	University of Ottawa	Mechanical Engineering
Keddie, Susan	Brown University	Geology
Keegstra, Mary	McMaster University	Physics
Keenan, Timothy	University of New Brunswick	Botany
Keenleyside, Karen	University of Toronto	Zoology
Keith, Marichal	University of Guelph	Microbiology
Keith, Todd	Working	Geology
Keizer, Petra	University of New Brunswick	Inorganic Chemistry
Kelly, Douglas	Acadia University	Biology
Kelly, Michael	University of Waterloo	Electrical Engineering
Kelly, Richard	Princeton University	Physics
Kemppi, Thomas	University of British Columbia	Forestry
Kendall, Cyril	University of Toronto	Food Sciences
Kennedy, Alan	McMaster University	Civil Engineering
Kennedy, Kurtis	Working	Civil Engineering
Kennedy, Timothy	Columbia University	Physiology
Kennelly, Edward	University of British Columbia	Astronomy
Kenney, Andrea	Concordia University	Psychology
Kenney, William	University of Toronto	Forestry
Kenny, Harold	University of Calgary	Physics
Kent, Craig	McGill University	Agricultural Engineering
Kenyon, Brian	University of Manitoba	Soil Science
Kergoat, Hélène	University of Waterloo	Physics
Kerr, Daniel	University of Alberta	Geology
Kerry, Alison	University of British Columbia	Biochemistry
Kesidis, George	Working	Electrical Engineering
Kester, John	Carleton University	Systems Engineering
Kewish, Kathryn	McMaster University	Psychology
Keyworth, Barrie	Tech. University of Nova Scotia	Electrical Engineering
Kiel, Darwin	Univ. of Cambridge	Mechanical Engineering
Kiik, Martin	University of Toronto	Physics
Kildaw, Stewart	University of Alberta	Zoology
Kilgour, Colin	University of Manitoba	Computer Science
Kinahan, Paul	University of British Columbia	Biomedical Engineering

Kind, Peter	Queen's University	Psychology
King, David	University of Texas-Austin	Physics
Kingston, Laura	University of Toronto	Civil Engineering
Kinley, Trevor	University of Calgary	Environmental Sciences
Kirby, Robert	Carleton University	Chemistry
Kirk, Michael	University of Waterloo	Management Science
Kirkwood, Donna	Université Laval	Géologie
Kirkwood, Kelly	University of Western Ontario	Biology
Kith, Khun	University of Waterloo	Electrical Engineering
Klammer, Brian	University of British Columbia	Civil Engineering
Klassen, Gregory	University of Toronto	Biology
Klepacz, Margaret	University of Toronto	Molecular Biology
Kloppenburg, David	University of Guelph	Environmental Sciences
Knappe, Michael	University of New Brunswick	Electrical Engineering
Knill, Carrie	University of Western Ontario	Geography
Ko, Henry	University of Toronto	Mechanical Engineering
Koch, C. Robert	Stanford University	Mechanical Engineering
Koch, David	University of Waterloo	Statistics
Koechling, Ulrike	Concordia University	Psychology
Koehler, Catherine	University of Calgary	Animal Science
Kohler, Jurgen	University of Manitoba	Crop Science
Kohne, Lisa	University of Saskatchewan	Poultry Science
Kohut, Connie	University of Alberta	Soil Science
Kolisnik, Angela	University of British Columbia	Geology
Komers, Petr	University of Saskatchewan	Zoology
Kondo, Anne	University of Western Ontario	Theoretical Chemistry
Korban, Martine	McGill University	Plant Science
Korman, Joshua	University of British Columbia	Oceanography
Kostiuk, Larry	Univ. of Cambridge	Mechanical Engineering
Kostyniuk, Timothy	University of Manitoba	Industrial Engineering
Kot, Alan	University of British Columbia	Electrical Engineering
Kotak, Brian	University of Manitoba	Botany
Kotanen, Peter	Univ. of California-Berkeley	Zoology
Kothe, Angela	University of Waterloo	Physiology
Kouritzin, Michael	University of Waterloo	Control Engineering
Kovacs, Mary Ann	University of Windsor	Geography
Kovarik, Peter	York University	Physics
Kozak, Edward	University of Toronto	Electrical Engineering
Kozel, Vladimir	Concordia University	Mechanical Engineering
Krag, Raymond	University of British Columbia	Forestry
Krannitz, Pamela	Queen's University	Biology
Kratchanov, Philippe	University of Ottawa	Electrical Engineering
Krawchuk, Sheila	Dalhousie University	Statistics
Krebs, Elizabeth	McGill University	Biology
Kresta, James	McMaster University	Chemical Engineering
Kresta, Suzanne	McMaster University	Chemical Engineering
Krieger, Orran	University of Toronto	Computer Engineering
Krieger, Peter	University of Toronto	Nuclear Physics
Kriz, Martin	University of Guelph	Computer Science
Krogh, Erik	University of Victoria	Organic Chemistry
Krone, Patrick	University of Waterloo	Molecular Biology
Kruger, Stuart	University of Toronto	Mechanical Engineering
Krupa, Maciej	University of Houston	Mathematics
Krushelnick, Karl	Princeton University	Physics
Kruszewski, Lee	University of Alberta	Electrical Engineering

Krygsman, Peter	University of Guelph	Biochemistry
Kschischang, Frank	University of Toronto	Electrical Engineering
Kuchma, Daniel	University of Toronto	Structural Engineering
Kueper, Bernard	University of Waterloo	Earth Sciences
Kumanovic, Sophie	Université de Montréal	Chimie organique
Kurtenbach, Gordon	University of Toronto	Computer Science
Kurtz, Ronald	McGill University	Computer Science
Kusyk, Richard	University of Alberta	Electrical Engineering
Kuta, John	University of Toronto	Physics
Kwok, Frankie	Working	Mechanical Engineering
Kwok, Kun-Yu	University of Alberta	Chemical Engineering
La Haye, Jean	Université de Montréal	Géologie
La Rochelle, Sophie	University of Arizona	Physics
Labatiuk, Charles	University of Alberta	Civil Engineering
Labbé, Edith	University of British Columbia	Ornithology
Laberge, Claude	INRS	Génie civil
Laberge, Gaetan	Working	Nuclear Physics
Labossiere, Garry	Working	Chemical Engineering
Labranche, Bruno	Université Laval	Physique nucléaire
Lacasse, Martha	York University	Psychology
Lacasse, Martin	McGill University	Physics
Lacasse, Sylvain	Univ. du Québec à Trois-Rivières	Biologie
Lach, Paul	University of Manitoba	Civil Engineering
Lachance, Marc	University of Ottawa	Statistics
Lachance, Simon	Université Laval	Biologie de la faune
Lacouture, Roxane	McGill University	Computer Science
Ladouceur, François	Ecole Polytechnique	Génie électrique
Ladouceur, Ginette	Université de Montréal	Psychologie
Ladouceur, Michel	INRS	Chimie physique
Ladouceur, Mary	University of Ottawa	Plant Science
Laferriere, Alain	Ecole Polytechnique	Mathématiques appliquées
Laflèche, Marc	University of Ottawa	Geology
Lafond, Jean	Université Laval	Science des sols
Lafontaine, Nathalie	York University	Biology
Laganiere, Robert	INRS	Génie des systèmes
Lagarde, J.W.A. Jean	McGill University	Electrical Engineering
Lai, Jim	University of Waterloo	Computer Science
Lai, Tony	University of Waterloo	Computer Science
Lai, Winnie	University of British Columbia	Electrical Engineering
Lajeunesse, Denyse	McGill University	Soil Science
Laliberté, Hugues	Université Laval	Génie mécanique
Laliberte, Jean-Stephan	McGill University	Agriculture
Laliberte, Louis-Jean	Working	Computer Science
Lalonde, Pierre	Université du Québec à Montréal	Mathématiques
Lalonde, Sophie	McGill University	Wildlife Biology
Lalumiere, Lucie	Université Sherbrooke	Science de l'informatique
Lam, Joe	University of Western Ontario	Organic Chemistry
Lam, Lap-Hing	University of Waterloo	Statistics
Lam, Michele	University of Guelph	Microbiology
Lam, Ping Ngai	Concordia University	Computer Science
Lamb, Kevin	Princeton University	Applied Mathematics
Lambert, Anne	McGill University	Food Sciences
Lambert, Elizabeth	Université de Montréal	Géographie
Lambert, Robert	University of Waterloo	Electrical Engineering
Lammers, Helen	University of Guelph	Soil Science

2.2.1 Postgraduate Scholarships (continued) / Bourses d'études supérieures (suite)

Lamouche, Guy	Ecole Polytechnique	Génie électrique
Landry, Bernard	Carleton University	Entomology
Lane, John	University of New Brunswick	Mechanical Engineering
Lane-Bell, Patricia	University of Alberta	Organic Chemistry
Lang, Stephen	University of Ottawa	Physical Chemistry
Langdon, Carrie	Dalhousie University	Molecular Biology
Langelier, Jean	Université Laval	Foresterie
Langill, Philip	University of Alberta	Nuclear Physics
Langlais, Dominique	Université Laval	Géophysique
Langlais, Marc	Université Laval	Chimie
Langlois, Daniel	Université de Montréal	Chimie inorganique
Lanigan, Caroline	Univ. of California-Davis	Genetics
Lanouette, Pierre	Université Laval	Biologie moléculaire
Lanovaz, Daniel	Working	Computer Science
Lanteigne, Carole	Université de Moncton	Océanologie
Laperrière, Stephan	Université Laval	Chimie physique
Lapierre, Jean-Marc	Université de Montréal	Chimie organique
Lapierre, Sophie	Georgia Inst. of Technology	Industrial Engineering
Lapierre, Yves	Université de Montréal	Génie de l'Informatique
Lapointe, Line	University of Western Ontario	Physiology
Lapointe, Marcel	Université Laval	Génie électrique
Larin, Diane	Université de Montréal	Science de l'informatique
Larivière, Marie-Claude	McGill University	Entomology
Laroche, Gaétan	Université Laval	Chimie physique
Laroche, Jerome	Université Laval	Botanique
Laroche, Stéphane	Université du Québec à Montréal	Sciences de l'environnement
Larouche, Bernard	Université Laval	Science des matériaux
Larsen, Karl	University of Alberta	Zoology
Larter, Nicholas	University of British Columbia	Wildlife Biology
Lasenby, Brain	University of Western Ontario	Zoology
Latornell, Douglas	University of British Columbia	Mechanical Engineering
Latreille, Alain	Université du Québec à Montréal	Sciences de l'environnement
Latta, Robert	Working	Botany
Laughlin, Robert	Simon Fraser University	Computer Science
Laurin, Michel	University of Toronto	Palaeontology
Lavergne, Marc	University of Waterloo	Computer Science
Lavigne, Carole	Université du Québec à Rimouski	Océanographie
Lavigueur, Lucie	Université Laval	Biologie de la faune
Lavoie, André	Université de Montréal	Géographie
Lavoie, Claude	Université Laval	Botanique
Lavoie, Christian	Ecole Polytechnique	Physique
Lavoie, Luc	McGill University	Food Sciences
Lavoie, Lyne	Université du Québec à Montréal	Kinesiologie
Lavoie, Louis	Université de Montréal	Kinesiologie
Lavoie, Marie-Josee	Université Laval	Physiologie
Lavoie, Sylvain	Ecole Polytechnique	Génie mécanique
Lawless, Darren	Concordia University	Inorganic Chemistry
Lawson, David	Working	Resource Management
Layne, Derek	Working	Mechanical Engineering
Le, Lawrence	University of Alberta	Geophysics
Le Blanc, Michel	University of Toronto	Aerospace Studies
Leach, James	University of New Brunswick	Organic Chemistry
Lebel, Andre	Université du Québec à Montréal	Mathématiques
Leblanc, David	Carleton University	Electronics & Elect. Eng.
Leblanc, Francis	Université de Montréal	Physique

Leblanc, Heidi N.	University of British Columbia	Biochemistry
Leblanc, Luc	University of Guelph	Entomology
Leblanc, Martin	University of Waterloo	Physics
Leblanc, Marcel	University of Toronto	Electrical Engineering
Leblanc, Philippe	Université de Montréal	Physique nucléaire
LeBlanc, Rosanne	McGill University	Biology
Lecavalier, Pierre	Ecole Polytechnique	Génie électrique
Leclerc, Denis	University of Toronto	Virology
L'Ecuyer, Eve	Université de Montréal	Bibliothéconomie
L'Ecuyer, Marc	Ecole Polytechnique	Génie minier
Ledgerwood, L. Melanie	University of Toronto	Physics
Leduc, Alain	Université du Québec à Montréal	Biologie
Lee, Arthur	University of Calgary	Electrical Engineering
Lee, Byoung-Joon	University of Waterloo	Electrical Engineering
Lee, Brian	Working	Biomedical Engineering
Lee, Bernie	Tech. University of Nova Scotia	Industrial Engineering
Lee, John	University of Toronto	Computer Science
Lee, Jeffrey	University of Toronto	Computer Science
Lee, Kam	University of British Columbia	Electrical Engineering
Lee, Minnie	University of Manitoba	Statistics
Lee, Peter	University of Toronto	Metallurgy
Lee, Shiu-Kai	University of Alberta	Computer Science
Lee, Stuart	University of Alberta	Microbiology
Leeder, Michael	Queen's University	Computer Science
Lefebvre, Diane	Université de Montréal	Chimie
Lefebvre, Louise	Université du Québec à Rimouski	Océanographie
Lefebvre, Yves	Université Sherbrooke	Chimie physique
Legault, Eric	University of Toronto	Biology
Legault, Josée	Université de Montréal	Mathématiques appliquées
Léger, Lori	University of Manitoba	Food Sciences
Léger, Roger	Université de Montréal	Chimie organique
Leggett, Kathleen	Working	Physical Chemistry
Legoux, Jean-Gabriel	Ecole Polytechnique	Science des matériaux
Legresley, Michael	University of Toronto	Civil Engineering
Legros, Thierry	McGill University	Agriculture
Lehockey, Edward	University of Western Ontario	Material Science
Leitch, Mark	University of Waterloo	Computer Science
Leith, Graham	University of Toronto	Electrical Engineering
Lemaire, Jacques	University of Western Ontario	Zoology
Lemay, Christian	Ecole Polytechnique	Génie électrique
Lemay, Michel	Working	Electrical Engineering
Lemelin, Pierre	State Univ of New York-Stony Brook	Anthropology
Lemieux, Normand	University of British Columbia	Structural Engineering
Lemieux, Rejean	Université Laval	Biologie
Lemieux, Sylvie	Université du Québec à Montréal	Psychologie
Lemire, Lucie	Université Laval	Kinesiologie
Lemoine, Hope	Wilfrid Laurier University	Psychology
Lemprière, Susan	Queen's University	Zoology
Lenchyshyn, Lori	Simon Fraser University	Physics
Lennox, Heather	Carleton University	Psychology
Lennox, Pamela	University of Toronto	Operation Research
Lentz, David	Carleton University	Geology
Lenzi, David	Working	Physiology
Leong, Michael	McGill University	Electrical Engineering
Leonhardt, Karin	University of Toronto	Genetics

Lepage, Martin	Université Laval	Chimie
Lepage, Pierre	Institut Armand-Frappier	Virologie
Lépine, Guylaine	Université Laval	Biologie moléculaire
Lepitzki, Dwayne	McGill University	Biology
Lermer, Leonard	University of British Columbia	Organic Chemistry
Leroux, Donald	Université Laval	Génie minier
Leroux, Denis	Université Sherbrooke	Géographie
Leroux, Jean-François	Ecole Polytechnique	Génie chimique
Leroux, Michel	Université de Montréal	Kinesiologie
Lesarge, Keith	Swiss Fed. Inst. of Tech.	Geology
Lessard, Nancy	INRS	Génie électrique
Lessard, Sophie	Université du Québec à Montréal	Entomologie
Letellier, Marie	University of Ottawa	Organic Chemistry
Letniowski, Frank	University of Waterloo	Applied Mathematics
Létourneau, Chantal	McGill University	Psychology
Leung, Henry	McMaster University	Nuclear Engineering
Leuschen, Allan	Queen's University	Mechanical Engineering
Levesque, Michel	Univ. du Québec à Trois-Rivières	Génie chimique
Levesque, Madeleine	University of Ottawa	Biology
Levis, John	University of Waterloo	Resource Management
Levy, Jason	University of Toronto	Mathematics
Lewis, David	Université de Montréal	Statistiques
Lewis, Mark	University of Oxford	Mathematics
Leybourne, Matthew	Working	Geology
Leymarie, Frederic	McGill University	Biomedical Engineering
L'Heureux, Gaétan	Univ. du Québec à Trois-Rivières	Biophysique
Lie Chin Cheong, Patrick	McGill University	Electrical Engineering
Lightfoot, Jeffrey	University of Guelph	Microbiology
Lightstone, Marilyn	University of Waterloo	Mechanical Engineering
Lin, Ping	University of Toronto	Computer Engineering
Linek, Vaclav	University of Toronto	Mathematics
Ling, Joseph	University of Calgary	Mathematics
Ling, Sui-Ky	Working	Computer Science
Linhananta, Apichart	University of Guelph	Physics
Link, Michael	University of British Columbia	Zoology
Linkletter, Barry	McGill University	Chemistry
Lippold, Cornelia	University of Guelph	Animal Science
Lipscomb, John	University of Toronto	Computer Science
Lisi, Carlo	York University	Mathematics
Lisio, Carmine	Concordia University	Mechanical Engineering
Livingstone, Edward	University of Guelph	Chemistry
Livshits, Leonid	University of Toronto	Mathematics
Lloyd, Michael	University of Toronto	Computer Science
Lloyd, Yvette	University of British Columbia	Genetics
Lo, Norman	Carleton University	Systems Engineering
Lo, Siu-Ming Linda	University of British Columbia	Organic Chemistry
Lo, Wai	University of Toronto	Mechanical Engineering
Lock, Simon	University of Saskatchewan	Operation Research
Locke, Steven	University of Guelph	Organic Chemistry
Loewenhardt, Peter	University of British Columbia	Plasma Physics
Logan, Clark	University of Alberta	Geology
Loiselle, François	University of Guelph	Crop Science
Lombardi, Pierre	Université du Québec à Montréal	Biologie
Long, Deborah	McMaster University	Plant Science
Looy, Heather	McMaster University	Psychology

Lord, Yves	Université de Montréal	Statistiques
Lorenzen, Angela	University of Toronto	Pharmacology
Lorimer, Alexander	Carleton University	Mechanical Engineering
Love, David	Queen's University	Geology
Lovely, Jane	University of New Brunswick	Biology
Lowry, Brian	Cornell University	Nuclear Engineering
Lozej, Neli	University of Ottawa	Chemical Engineering
Lozinski, David	University of Western Ontario	Mathematics
Lucyshyn, Robert	McGill University	Mechanical Engineering
Ludwig, Brian	University of Manitoba	Crop Science
Lukes, Richard	University of Waterloo	Computer Science
Lundgren, Kent	Simon Fraser University	Physics
Lussier, Jean-Guy	McGill University	Physics
Lutz, Dale	University of Alberta	Computer Science
Lymer, John	University of Toronto	Aerospace Studies
Lynch, William	University of Waterloo	Electrical Engineering
Lynds, Grant	University of Toronto	Applied Mathematics
Lyons, Daniel	University of Toronto	Computer Science
Lyons, Kelly	Queen's University	Computer Science
Ma, Irwin	McGill University	Mechanical Engineering
Ma, Ka	Concordia University	Computer Science
Maass, Heidi	Dalhousie University	Mathematics
MacDonald, Brennan	McGill University	Physics
Macdonald, Barbara	University of Manitoba	Food Sciences
MacDonald, Charles	Queen's University	Electrical Engineering
MacDonald, Charles	University of Waterloo	Psychology
MacDonald, Eleanor	Tech. University of Nova Scotia	Industrial Engineering
Macdonald, Lawrence	Queen's University	Statistics
Macdonald, Robert	Working	Computer Science
MacFabe, Derrick	University of Toronto	Physiology
Macfie, Sheila	University of Alberta	Biology
MacGillivray, Gary	Simon Fraser University	Mathematics
Machmer, Marlene	Simon Fraser University	Animal Science
Macht, Lisa	University of British Columbia	Microbiology
MacInnis, Ian	Working	Geophysics
Macisaac, Bruce	Working	Mathematics
MacIsaac, Hugh	Dartmouth College	Biology
Mackay, John	North Carolina State Univ.	Forestry
Mackenzie, Brian	McGill University	Marine Science
MacKenzie, Michele	Dalhousie University	Molecular Biology
MacKinnon, Donna	Simon Fraser University	Biology
MacLatchy, Deborah	University of Manitoba	Zoology
MacLatchy, Laura	Working	Palaeontology
MacLean, Mark	Dalhousie University	Mathematics
MacLean, Richard	University of Toronto	Computer Science
MacLean, Wallace	University of Toronto	Biomedical Engineering
MacLennan, Mark	University of Waterloo	Geography
MacNabb, Linda	University of Saskatchewan	Pharmacology
MacNeil, Jon	McGill University	Biomedical Engineering
MacNeil, Joseph	Queen's University	Chemistry
Macpherson, Ewan	University of Waterloo	Physics
MacQueen, Glenda	McMaster University	Psychology
MacRae, Jean	University of British Columbia	Bacteriology
Macready, William	University of Toronto	Physics
Madigan, Teresa	Memorial University	Biology

Madsen, Paul	University of Western Ontario	Theoretical Physics
Mah, Sang	Simon Fraser University	Computer Science
Maheux, Jean	Université Laval	Génie électrique
Mai, Liem	University of Toronto	Mathematics
Maidorn, Robert	University of Guelph	Molecular Biology
Mailhot, Frédéric	Stanford University	Electrical Engineering
Mailloux, Marie-Josée	Université Laval	Kinesiologie
Maiste, Anita	University of Ottawa	Psychology
Majeau, Nathalie	University of Toronto	Molecular Biology
Majid, Michael	University of Waterloo	Electrical Engineering
Major, François	Université de Montréal	Science de l'informatique
Major, Pierre	Ecole Polytechnique	Science des matériaux
Mak, Gary	Working	Electrical Engineering
Makinen, Timo	Simon Fraser University	Resource Management
Makris, Aristidis	McGill University	Mechanical Engineering
Maldague, Xavier	Université Laval	Génie électrique
Malenfant, Jacques	Université de Montréal	Science de l'informatique
Malenfant, Sylvie	University of Toronto	Psychology
Malette, Judith	University of Ottawa	Psychology
Mallard, Robert	University of Oxford	Metallurgical Engineering
Mallory, Mark	Carleton University	Biology
Malloy, Nancy	University of Waterloo	Psychology
Malone, Matthew	University of Toronto	Aerospace Studies
Maltais, Yves	Université Laval	Physique
Mamias, Aube-Marie	University of British Columbia	Forestry
Mandeville, Pierre	Cornell University	Electrical Engineering
Mangin, Christian	McGill University	Theoretical Physics
Manley, Suzanne	University of Regina	Chemistry
Mannarino, Francesco	University of Alberta	Chemical Engineering
Manning, Hartford	University of Alberta	Organic Chemistry
Manuel, John	University of Alberta	Physics
Mar, Arthur	Working	Chemistry
Mar, Eduardo	University of Waterloo	Organic Chemistry
Marangoni, Gerrard	Dalhousie University	Chemistry
Marcantonio, Franco	McMaster University	Geology
Marceau, Jacinthe	Université Laval	Horticulture
March, Michelle	McGill University	Library Science
Marchand, Michel	Ecole Polytechnique	Génie électrique
Marche, Thelma	Memorial University	Psychology
Marcotte, Claire	Université de Montréal	Mathématiques
Marcotte, Louis	Univ. du Québec à Trois-Rivières	Biophysique
Marcotte, Norman	Working	Chemical Engineering
Marcoux, Giles	Université Sherbrooke	Géographie
Marentette, Kris	Carleton University	Geology
Marentette, Paula	McGill University	Psychology
Marinier, Anne	Université Sherbrooke	Chimie organique
Markert, Lynn	Carleton University	Psychology
Markham, John	Queen's University	Biology
Marlin, Stuart	University of British Columbia	Psychology
Marois, Rene	Univ. of California-Irvine	Psychology
Marquis, Guy	University of British Columbia	Geophysics
Marriott, Christopher	Université Laval	Physique
Marriott, Michael	McMaster University	Psychology
Martel, A. Thomas	Dalhousie University	Geology
Martel, Josée	Université du Québec à Montréal	Biochimie

Martel, Michele	Université Laval	Phytotechnie
Martel, Nathalie	Université Laval	Biologie
Martel, Sonia	Université Laval	Mathématiques
Martens, John	University of Manitoba	Physics
Martens, Renee	University of Toronto	Electrical Engineering
Martin, Alastair	University of Toronto	Biophysics
Martin, Donald	University of Toronto	Parasitology
Martin, Laura	University of Toronto	Chemical Engineering
Martin, Lisa	Université de Montréal	Sciences de l'alimentation
Martin, Pierre	McGill University	Molecular Biology
Martin, Pamela	University of Guelph	Biology
Martin, Robert	University of Toronto	Computer Science
Martinuk, Susan	University of Saskatchewan	Biology
Masanic, Cheryl	University of Toronto	Biomedical Engineering
Mason, John	University of Alberta	Chemical Engineering
Mason, Kevin	University of Manitoba	Agricultural Engineering
Mason, Matthew	Western Michigan University	Psychology
Mason, Ralph	Tech. University of Nova Scotia	Electrical Engineering
Mason, Thomas	McMaster University	Physics
Masse, Lucie	McGill University	Agricultural Engineering
Massicotte, Bernard	Université Laval	Biologie
Massicotte, Jean	Université de Montréal	Physique théorique
Masson, Christian	Ecole Polytechnique	Génie aéronautique
Masson, Claude	Institut Armand-Frappier	Microbiologie
Mateescu, Anca	Concordia University	Mechanical Engineering
Matheson, Steven	Dalhousie University	Computer Science
Mathewson, Donald	University of British Columbia	Physics
Mathieu, Louis-Jacques	Université Laval	Science de l'informatique
Matsen, Mark	University of Guelph	Physics
Matteau, Claudine	Simon Fraser University	Biology
Matton, Daniel	Université de Montréal	Biologie moléculaire
May, Joseph	Carleton University	Computer Science
May, Trevor	University of Alberta	Computer Engineering
Maybee, Mary-Ellen	Queen's University	Computer Science
Mayrand, Marcel	University of Toronto	Computer Science
Mazerolle, David	McMaster University	Control Engineering
McAffer, Jeff	Carleton University	Computer Science
McAllister, Murdoch	Simon Fraser University	Animal Science
McAllister, Timothy	University of Guelph	Animal Science
McAlpine, Donald	University of New Brunswick	Zoology
McAndless, Elizabeth	University of Waterloo	Systems Engineering
McAvity, David	Univ. of Cambridge	Theoretical Physics
McCarter, Bryon	University of Saskatchewan	Psychology
McClary, Daniel	Mount Allison University	Zoology
McClellan, R. David	University of Waterloo	Earth Sciences
McClelland, Bruce	University of Toronto	Electrical Engineering
McClintock, Katherine	McGill University	Botany
McCloskey, Robert	California Inst. of Tech.	Mechanical Engineering
McClurkin, David	University of Toronto	Computer Science
McCollam, Mary	Queen's University	Computer Science
McConill, Casey	Simon Fraser University	Applied Mathematics
McCuaig, Thompson	University of Saskatchewan	Geology
McCutcheon, Steve	McGill University	Biochemistry
McDonald, Judith	University of British Columbia	Mathematics
McEachern, Sally	Carleton University	Geology

McEvoy, Linda	University of Ottawa	Psychology
McFarlan, Andrew	University of Ottawa	Physical Chemistry
McFarquhar, Gregory	University of Toronto	Physics
McGarry, Patricia	University of Ottawa	Psychology
McGarvey, Colette	University of Waterloo	Polymer Chemistry
McGarvey, Gordon	University of Waterloo	Chemistry
Mcgavin, Martin	University of Guelph	Microbiology
McGeer, James	University of British Columbia	Fisheries
McGibbon, Chris	University of New Brunswick	Mechanical Engineering
McGillivray, Peter	University of British Columbia	Geophysics
McGinn, Donald	Working	Structural Engineering
McGuirk, Kenneth	University of New Brunswick	Electrical Engineering
McIlraith, Alexander	University of Guelph	Biology
McIlraith, Sheila	University of Toronto	Computer Science
McInnis, Duncan	University of Toronto	Civil Engineering
McInnis, Dale	University of New Brunswick	Computer Science
McIntosh, David	University of Toronto	Mathematics
McIntosh, Mark	University of Victoria	Electrical Engineering
McKay, Larry	University of Waterloo	Geology
McKechnie, Johanne	University of Toronto	Biomedical Engineering
McKenna, John	McGill University	Psychology
McKenna, Ross Allan	University of British Columbia	Physics
McKenney, Kimberly	University of Calgary	Physiology
McKenty, François	Ecole Polytechnique	Génie mécanique
McKinley, Craig	University of New Brunswick	Biomedical Engineering
McKinley, Randolph	University of New Brunswick	Electrical Engineering
McKinnon, Jeffrey	Harvard University	Zoology
McLachlan, Michael	Universitat Bayreuth	Chemistry
McLean, Edward	University of Toronto	Zoology
McLean, Morven	University of British Columbia	Plant Science
McLean, Mary Ann	University of Calgary	Soil Science
McLeod, Christopher	McGill University	Plant Science
McMahon, James	University of New Brunswick	Electrical Engineering
McMartin, Isabelle	Université du Québec à Montréal	Géologie
McPherson, Leslie	McGill University	Psychology
McQuillan, Frank	University of Toronto	Mechanical Engineering
McRae, Paul	University of Toronto	Computer Science
McRae, Susan	University of Waterloo	Zoology
McRae, Sheena	University of Waterloo	Applied Mathematics
McTaggart, Kevin	University of British Columbia	Structural Engineering
McTaggart, Kenneth	University of Manitoba	Metallurgy
McTavish, Alexander	University of Toronto	Electrical Engineering
McTavish, Donald	University of Toronto	Aeronautical Engineering
Meadowcroft, Christopher	McMaster University	Physics
Meadowcroft, Thomas	Working	Chemical Engineering
Meek, Heather	University of Waterloo	Computer Science
Meek, Susan	Queen's University	Biology
Meester, Steven	University of Waterloo	Statistics
Meiering, Elizabeth	University of Waterloo	Biophysics
Melançon, Guy	Université du Québec à Montréal	Mathématiques
Melanson, Daniel	McGill University	Electrical Engineering
Melling, David	Carleton University	Geology
Ménard, Chantal	Université de Montréal	Biologie
Menard, Michelle	University of Toronto	Molecular Biology
Mendoza, Carl	University of Waterloo	Earth Sciences

Menemenlis, Dimitris	University of Victoria	Electrical Engineering
Menhart, Nick	University of Waterloo	Chemistry
Mercer, Peter	University of Toronto	Mathematics
Mercer, Shawna	University of Waterloo	Physiology
Mercier, Claire	Université Laval	Kinesiologie
Mercier, Denis	Université de Montréal	Science de l'informatique
Merks, Eduardus	Simon Fraser University	Computer Science
Messier, Christian	University of British Columbia	Forestry
Messier, Madeleine	Université de Montréal	Psychologie
Metcalfe, Gareth	Working	Mechanical Engineering
Mettrick, Christopher	University of Toronto	Mechanical Engineering
Meunier, Jean-François	Université Laval	Physique nucléaire
Meunier, Pascal	Univ. du Québec à Trois-Rivières	Biophysique
Meyers, Karen	University of Toronto	Chemical Engineering
Meynard, Yves	Université de Montréal	Recherches opérationnelles
Mheir-el-Saadi, Farid	Ecole Polytechnique	Génie électrique
Michaud, Claude	Université Sherbrooke	Sciences de l'environnement
Michaud, Yves	Queen's University	Geography
Micko, Martin	University of Alberta	Mechanical Engineering
Middleton, Teresa	University of Waterloo	Geology
Miele, Domenico	Concordia University	Mechanical Engineering
Mihailov, Stephen	York University	Physics
Mihaly, Susan	Tech. University of Nova Scotia	Industrial Engineering
Mihelcic, Carolin	University of British Columbia	Civil Engineering
Miles, Jennifer	University of Ottawa	Psychology
Millar, James	University of Toronto	Industrial Engineering
Millard, Roberta	Queen's University	Geochemistry & Mineralogy
Miller, Ann	George Washington University	Geology
Miller, Doris	University of Waterloo	Mathematics
Miller, Frank	University of Waterloo	Computer Science
Miller, Gavin	York University	Environmental Sciences
Miller, Gavin	University of Alberta	Electrical Engineering
Miller, Hugh	University of Windsor	Mechanical Engineering
Miller, Mark	University of British Columbia	Biomedical Engineering
Millette, Denis	McGill University	Agricultural Engineering
Millien, Evelyne	Université de Montréal	Science de l'informatique
Milligan, Paul	University of Calgary	Computer Science
Milliken, Robert	University of Waterloo	Psychology
Milne, Jacqueline	York University	Biology
Minchinton, Todd	Working	Oceanography
Mineau, Pierre	Queen's University	Biology
Minehan, Kathleen	McGill University	Geology
Minkus, Tracy	McGill University	Animal Science
Minto, Jeffrey	University of Regina	Geology
Miron, Gilles	Université du Québec à Rimouski	Océanographie
Mis, Joseph	University of Manitoba	Microbiology
Misener, Jeffrey	Trent University	Biology
Miskimmin, Brenda	University of Manitoba	Microbiology
Mitchell, Joseph	Working	Computer Science
Moir, Kirk	University of Waterloo	Systems Engineering
Moir, Susan	Institut Armand-Frappier	Microbiologie
Moisan, Annie	Université du Québec à Chicoutimi	Géochimie et minéralogie
Moisan, Christian	Université Laval	Physique nucléaire
Molino, Robert	University of Toronto	Molecular Biology
Molleken, Michelle	University of Toronto	Chemistry

Momtahan, Kathryn	Carleton University	Psychology
Mondoloni, Stephane	Mass. Inst. of Technology	Aerospace Studies
Mondou, Evelyne	Université de Montréal	Chimie
Monforton, Gerald	Carleton University	Electrical Engineering
Mongeau, Jean-Pierre	Ecole Polytechnique	Mathématiques appliquées
Mongeau, Luc	Pennsylvania State Univ.	Mechanical Engineering
Mongeau, Marcel	University of Waterloo	Applied Mathematics
Mongrain, Colette	Université Laval	Chimie
Mongrain, Rosaire	Ecole Polytechnique	Génie biomédical
Monnier, Kim	University of Manitoba	Horticulture
Monson, Sylvia	Queen's University	Mathematics
Montagnes, David	University of British Columbia	Marine Science
Montas, Hubert	McGill University	Agricultural Engineering
Monteith, Anne-Marie	University of Victoria	Physics
Montgomery, David	University of Guelph	Statistics
Montpetit, Isabelle	McGill University	Molecular Biology
Montpetit, Jean-Marc	McGill University	Agronomy
Montrose, Cameron	University of Windsor	Mechanical Engineering
Mooi, Randall	University of Toronto	Zoology
Moore, Elizabeth	Queen's University	Psychology
Moore, Joseph	University of Toronto	Physics
Moore, Kathryn	Queen's University	Anatomy
Moore, Raymond	University of New Brunswick	Geodetic Science
Moralejo, Carol	Concordia University	Chemistry
Morden, Lillie	University of Saskatchewan	Agriculture
Morel, Robert	Université de Montréal	Physique
Morency, Michel	McMaster University	Pharmacology
Morenz, Phillip	University of Toronto	Mathematics
Morgan, David	University of British Columbia	Theoretical Physics
Morin, Edith	Université de Montréal	Botanique
Morin, France	Working	Physiology
Morin, François	McGill University	Chemical Engineering
Morin, Mario	Université de Montréal	Chimie
Morin, Patrice	Univ. du Québec à Trois-Rivières	Biophysique
Morin, Yves	Université de Montréal	Mathématiques
Morissette, Josee	Working	Biomedical Engineering
Morningstar, Colin	University of Toronto	Physics
Morosan, David	University of British Columbia	Psychology
Morrice, Douglas	Cornell University	Operation Research
Morris, Russell	University of Alberta	Electrical Engineering
Morris, Sandra	University of British Columbia	Chemistry
Morrison, Clare	University of British Columbia	Biophysics
Morrison, Joan	University of Ottawa	Geology
Moses, Richard	University of Western Ontario	Zoology
Mosher, David	Dalhousie University	Geophysics
Moyes, Christopher	University of British Columbia	Biochemistry
Muir, Gillian	University of Saskatchewan	Veterinary Medicine
Mulligan, David	McGill University	Chemical Engineering
Mulligan, I. Jane	University of British Columbia	Computer Science
Mulyk, Dean	University of Alberta	Entomology
Muma, Katherine	University of Saskatchewan	Zoology
Mumin, A. Hamid	University of Toronto	Geology
Munick, Maria-Allyson	University of Manitoba	Plant Science
Murphy, Lee	University of Manitoba	Plant Science
Murphy, Lori	University of Waterloo	Computer Science

Murphy, Philippa	University of Waterloo	Kinesiology
Murray, Anne	University of Waterloo	Biology
Murray, Beverley	Concordia University	Psychology
Murray, Donald	Simon Fraser University	Computer Science
Murray, Ian	University of Waterloo	Mathematics
Mycroft, Jay	University of Western Ontario	Chemistry
Nadeau, Eric	University of Waterloo	Mechanical Engineering
Nadeau, Michel	Institut Armand-Frappier	Virologie
Nadeau, Simon	McGill University	Biology
Nadeau, Yvan	McGill University	Mechanical Engineering
Nadon, Normand	Université de Montréal	Physique nucléaire
Nadon, Sylvain	Université de Montréal	Mathématiques
Nagelkerke, Ruby	Queen's University	Organic Chemistry
Nagorski, Richard	University of Alberta	Organic Chemistry
Nahon, Meyer	McGill University	Mechanical Engineering
Nairn, Robert	Imperial Col. of Sc. & Tech.	Civil Engineering
Nakashima, Douglas	McGill University	Resource Management
Nantel, Guilaine	Université du Québec à Montréal	Psychologie
Nantel, Patrick	Université de Montréal	Botanique
Narducci, Piero	University of Saskatchewan	Psychology
Nawrocki, Paul	University of Alberta	Chemical Engineering
Naylor, David	University of Western Ontario	Mechanical Engineering
Neil, Kenneth	University of Western Ontario	Library Science
Neill, Ralph	University of Western Ontario	Statistics
Nelson, Kari	University of Victoria	Biology
Nelson, Linda	McGill University	Horticulture
Nelson, Lawrence	University of Victoria	Astronomy
Neubrand, Paul	University of Waterloo	Mechanical Engineering
Neufeld, Arthur	University of Manitoba	Computer Engineering
Neufeld, Christopher	University of Toronto	Physics
Neusy, Philippe	University of Ottawa	Electrical Engineering
Newhouse, Nancy	University of Calgary	Wildlife Biology
Ng, David	University of Toronto	Mathematics
Ng, Flora	University of Waterloo	Industrial Engineering
Ng, Raymond	University of Waterloo	Computer Science
Ng, Steven	McMaster University	Metallurgy
Nguyen, Cuong	University of Toronto	Mechanical Engineering
Nguyen, Hung Quoc	INRS	Génie électrique
Nguyen, Phan	Concordia University	Electrical Engineering
Nguyen, Pham	University of Regina	Computer Science
Nguyen, Peter	University of Toronto	Physiology
Nguyen, Quang Loc	McGill University	Electrical Engineering
Nguyen, Vinhson	McGill University	Mechanical Engineering
Nicell, James	University of Windsor	Civil Engineering
Nichols, Ellert	McGill University	Botany
Nicholson, Constance	C.N.R.S.	Biologie moléculaire
Nickel, Kenneth	University of Manitoba	Plant Science
Nickerson, Peter	University of Manitoba	Mechanical Engineering
Nicol, David	Lakehead University	Geology
Nicol, Elisabeth	McMaster University	Physics
Niezen, John	University of Guelph	Animal Husbandry
Niezgoda, George	Concordia University	Electrical Engineering
Nightingale, Mark	University of Toronto	Structural Engineering
Nikolopoulos, John	McGill University	Electrical Engineering
Nilakantan, Lakshmi	McGill University	Statistics

Niscak, Frantisek	University of Alberta	Electrical Engineering
Nishimura, Kaomi	University of Toronto	Computer Science
Nissen, Mark	Simon Fraser University	Physics
Nohara, Timothy	McMaster University	Electrical Engineering
Nooyen, Jacqueline	University of Guelph	Biology
Normandeau, Joane	Université du Québec à Montréal	Psychologie
Norrie, Michael	Working	Zoology
Northcote, Peter	University of British Columbia	Chemistry
Noutsios, Peter	McGill University	Electrical Engineering
Novak, Lily	University of Toronto	Botany
Nowlan, Ruth	University of Guelph	Food Sciences
Noxon, Geoffrey	Queen's University	Civil Engineering
Nyhof, Joyce	University of Toronto	Physiology
Oakley, Douglas	University of Toronto	Electrical Engineering
Oberbuchner, Friedrich	University of Manitoba	Control Engineering
Oborn, Ragnar	Working	Forestry & Civil Engineering
O'Brien, Simon	University of British Columbia	Geophysics
O'Connell, Thomas	Tech. University of Nova Scotia	Civil Engineering
O'Connor, David	University of Michigan	Nuclear Engineering
O'Connor, Tracy	University of Calgary	Molecular Biology
Ogmundson, Patrick	University of Victoria	Electrical Engineering
O'Grady, Christopher	Cornell University	Physics
Ohayon, Marco	University of Toronto	Aerospace Studies
O'Hearn, Peter	Queen's University	Computer Science
Oishi, Maurice	University of Guelph	Plant Science
Ojha, Jugnu	McMaster University	Physics
Okada, Grace	University of Guelph	Food Sciences
O'Keeffe, Michael	University of British Columbia	Civil Engineering
O'Leary, Paul	University of Toronto	Electrical Engineering
O'Leary, Stephen	University of Toronto	Physics
Olesen, Mark	University of Waterloo	Mechanical Engineering
Oliphant, K. Dayle	University of Waterloo	Civil Engineering
Olivier, Alain	Université Laval	Phytotechnie
Olshefsky, Elsebeth	University of New Brunswick	Biology
Olthof, Ian	University of Calgary	Computer Science
Omielan, Joseph	Univ. of California-Davis	Plant Science
Omielan, John	University of British Columbia	Applied Mathematics
O'Neill, Claire	Université Laval	Physique
Onyszchuk, Greg	INRS	Génie électrique
Opie, Marc	University of Manitoba	Electrical Engineering
Orchard, Darla	McGill University	Psychology
Organ, Michael	University of Guelph	Organic Chemistry
Orlando, James	McMaster University	Electrical Engineering
Osborne, Philip	University of Toronto	Geography
O'Shea, Peter	University of Saskatchewan	Physics
Osiowy, Kimberly	University of Manitoba	Civil Engineering
Oswell, James	University of Manitoba	Civil Engineering
Ouellet, Jean-Pierre	University of Alberta	Wildlife Biology
Ouellette, Guy	University of British Columbia	Physics
Ouellette, Marc	University of Toronto	Computer Science
Ouzilleau, François	Université Laval	Génie civil
Ovans, Russell	Simon Fraser University	Computer Science
Overduin, Michael	Working	Biochemistry
Oxland, Thomas	McGill University	Mechanical Engineering

Ozols, Dina	McMaster University	Biology
Page, Jean-Francois	Ecole Polytechnique	Mathématiques
Painchaud, Yves	Université Laval	Physique
Palepu, Anita	Working	Chemistry
Palfai, Tibor	United States	Psychology
Palmer, Aaron	University of Toronto	Combinatorics & Optimization
Palmer, Elizabeth	University of Windsor	Biochemistry
Palmer, Jody	University of Waterloo	Theoretical Physics
Palm-Leis, Riina	University of Toronto	Biomedical Engineering
Pan, Jay	Working	Geochemistry & Mineralogy
Pandey, Raju	University of Toronto	Electrical Engineering
Papageorgiou, Yannis	McMaster University	Mathematics
Papazafiriou, Thomas	McMaster University	Mechanical Engineering
Paquette, Claudie	Université du Québec à Montréal	Biologie
Paquin, Chantal	Ecole Polytechnique	Génie électrique
Paradis, Audrey	Université de Montréal	Science de l'informatique
Paradis, Josée	Université de Montréal	Psychologie
Parco, Terry	University of Windsor	Mechanical Engineering
Paré, Jean-Pierre	Ecole Polytechnique	Physique théorique
Paré, Maryse	University of Ottawa	Psychology
Paré, Sara	University of British Columbia	Nutrition
Parent, André	INRS	Génie civil
Parenteau, Marc	Université Laval	Science de l'informatique
Pari, Giovanna	University of Ottawa	Molecular Biology
Pari, Giovanni	University of British Columbia	Nuclear Physics
Parizeau, Marc	Ecole Polytechnique	Génie électrique
Parker, Anthony	University of Toronto	Geography
Parker, Douglas	University of Waterloo	Civil Engineering
Parker, James	University of Waterloo	Electrical Engineering
Parker, Wayne	University of Waterloo	Civil Engineering
Paroli, Ralph	McGill University	Physical Chemistry
Parrott, Joanne	University of Waterloo	Zoology
Parsons, Eric	University of Waterloo	Computer Science
Parsons, John	University of Toronto	Physics
Parsons, Jeffrey	University of Guelph	Environmental Sciences
Pashutinski, Igor	University of Toronto	Structural Engineering
Paslawski, Douglas	University of Saskatchewan	Mechanical Engineering
Pasternak, John	University of Toronto	Electrical Engineering
Patel, Kanan	Queen's University	Physics
Pateras, Stephen	McGill University	Computer Engineering
Pathria, Anu	Working	Computer Science
Patience, Gregory	Ecole Polytechnique	Génie chimique
Patitsas, Stathis	University of British Columbia	Physics
Patoine, Marie-Christine	University of Waterloo	Chemical Engineering
Patrick, Brian	McGill University	Computer Science
Paul, John	University of Guelph	Soil Science
Paulin, Anne	Université Laval	Physiologie
Pauls, Joel	University of Manitoba	Psychology
Payette, François	Working	Meteorology
Payette, Julie	University of Toronto	Computer Engineering
Pazur, Richard	Université Laval	Chimie
Pearce, Christopher	Dalhousie University	Marine Science
Pearce, Robert	University of Toronto	Chemistry
Pearce, Trevor	Queen's University	Computer Science

Pearson, Eric	University of Waterloo	Systems Engineering
Pedersen, Brian	University of Victoria	Astronomy
Pedersen, Hal	Working	Mathematics
Pedersen, Steven	University of Waterloo	Mechanical Engineering
Peever, Tobin	Cornell University	Plant Science
Pegg, Judith	University of British Columbia	Psychology
Péladeau, Pierre	Université de Paris VI	Science de l'informatique
Pelkman, Christine	University of Waterloo	Biology
Pell, Wendy	University of Ottawa	Chemical Engineering
Peller, Peter	University of British Columbia	Library Science
Pellerin, Clement	McGill University	Computer Science
Pelletier, Bertrand	Carleton University	Computer Science
Pelletier, Dany	Université Laval	Biologie
Pelletier, Lyne	Université du Québec à Montréal	Sciences de l'environnement
Pelletier, Michel	McGill University	Mechanical Engineering
Pelletier, Robin	Université Laval	Génie minier
Pena-Rodriguez, Ricardo	Université Laval	Génie des structures
Penner, Albert	University of Calgary	Electrical Engineering
Penny, David	University of Toronto	Computer Science
Pépin, Marie-France	Ecole Polytechnique	Génie chimique
Perkins, Wendy	University of Waterloo	Psychology
Perovic, Doug	University of Toronto	Material Science
Perpick-Dumont, Marion	University of Toronto	Molecular Biology
Perreault, François	Université Laval	Chimie des polymères
Perreault, Hélène	Dalhousie University	Chemistry
Perreault, Sarah	Université de Montréal	Zoologie
Perrier, Christine	Université du Québec à Montréal	Géologie
Perrin, Gilles	Université Laval	Génie chimique
Perron, Christian	Working	Biomedical Engineering
Perron, Jean	Ecole Polytechnique	Génie mécanique
Perrott, Allyson	Dalhousie University	Organic Chemistry
Perry, Tony	University of Toronto	Control Engineering
Pesant, Gilles	McGill University	Computer Science
Petelka, Susan	University of Waterloo	Psychology
Peters, Daniel	University of British Columbia	Physics
Peters, Frank	McMaster University	Physics
Peters, Kenneth	University of British Columbia	Molecular Biology
Peters, Richard	University of Guelph	Agriculture
Peters, Randal	University of Manitoba	Computer Science
Peters, S. Douglas	Queen's University	Electrical Engineering
Peters, Wayne	University of New Brunswick	Mechanical Engineering
Peterson, Darrell	University of Alberta	Animal Science
Peterson, Michael	University of Victoria	Geography
Petley, Mary	University of Western Ontario	Physiology
Pettigrew, Robert	Simon Fraser University	Electrical Engineering
Pflug, Karen	McGill University	Physics
Pham, Thuy	University of Western Ontario	Chemical Engineering
Phan, Thong	University of Calgary	Computer Science
Phatak, Aloke	McGill University	Library Science
Phelps, Maria	University of Western Ontario	Psychology
Phillips, Catherine	University of British Columbia	Computer Science
Phillips, George	University of British Columbia	Computer Science
Phipps, David	Queen's University	Microbiology
Phung Van, Chanh	Concordia University	Computer Engineering
Pianosi, Gary	University of Waterloo	Computer Science

Picard, Céline	McGill University	Entomology
Picard, Erin	University of Windsor	Psychology
Picard, Francis	Université Laval	Physique
Picard, Nathalie	Université de Montréal	Physiologie
Picha, James	University of Toronto	Electrical Engineering
Piché, François	University of Washington	Astronomy
Pickersgill, Paul	Working	Mechanical Engineering
Picott, Kevin	University of Waterloo	Computer Science
Pidwirny, Michael	Simon Fraser University	Geography
Piekutowski, Thomas	McGill University	Civil Engineering
Piggins, Hugh	University of Ottawa	Psychology
Pike, Daniel	University of Manitoba	Fisheries
Pilette, Claude	McGill University	Civil Engineering
Pilon, Alain	Université de Montréal	Science de l'informatique
Pilon, Marc	Working	Molecular Biology
Pilon, Mathieu	McGill University	Electrical Engineering
Pilon, Paul	University of Waterloo	Geography
Pilote, Jacques	Ecole Polytechnique	Génie métallurgique
Pineau, Frederic	Université Laval	Génie mécanique
Pineau, Kathleen	Université du Québec à Montréal	Mathématiques
Pintson, Hillar	Université de Montréal	Géologie
Pintur, David	University of Waterloo	Civil Engineering
Piotte, Martin	Université Sherbrooke	Chimie physique
Pirolli, Ann	University of Ottawa	Psychology
Pitula, Kristina	Concordia University	Computer Science
Plamondon, Josée	Université Laval	Chimie organique
Plamondon, Robert	McGill University	Physics
Plante, Andre	Université du Québec à Montréal	Physique
Plante, Boris	University of Ottawa	Computer Science
Plante, Frederic	Université de Montréal	Science de l'informatique
Plante, Nathalie	Université Laval	Statistiques
Playle, Richard	McMaster University	Biology
Plint, Heather	University of Alberta	Geology
Plouffe, Pierre-Yves	McGill University	Inorganic Chemistry
Podaima, Blake	University of Manitoba	Electrical Engineering
Podemski, Cheryl	University of Western Ontario	Zoology
Podrouzek, Kenneth	Simon Fraser University	Psychology
Pohl, Gregory	University of Alberta	Entomology
Pohorecky, Eric	University of Saskatchewan	Mathematics
Poirier, Diane	Université Laval	Génie aéronautique
Poirier, Nicole	McGill University	Chemical Engineering
Poirier, Pierre	Université de Montréal	Psychologie
Poissant, Laurier	Université du Québec à Montréal	Sciences de l'environnement
Pollock, Darren	University of Alberta	Entomology
Polson, James	University of Guelph	Physics
Ponton, François	Université Laval	Foresterie
Poon, Pak	Concordia University	Genetics
Pope, Darrell	Univ. of Wisconsin-Madison	Mathematics
Pope, Glenn	University of British Columbia	Computer Science
Poppe, Nancy	University of Manitoba	Physics
Porasz, Anita	University of Toronto	Structural Engineering
Poth, Jeffrey	University of Saskatchewan	Mechanical Engineering
Potter, Susan	McGill University	Psychology
Potvin, Suzanne	University of Waterloo	Computer Science
Poulin, Pierre	University of Toronto	Computer Science

Pouliot, Jacinthe	Université Laval	Géophysique
Pouliot, Tony	Université Laval	Sciences de l'alimentation
Power, Carl	Univ. of Prince Edward Island	Biology
Power, Michael	University of Alberta	Geophysics
Power, Michael	University of Waterloo	Mining Engineering
Power, William	Dalhousie University	Physical Chemistry
Powlowski, Raoul	Simon Fraser University	Biology
Pryer, Lynn	University of Toronto	Geology
Preete, Tracy	University of Saskatchewan	Crop Science
Pregel, Marko	Queen's University	Organic Chemistry
Prescott, David	University of Calgary	Zoology
Prevec, Stephen	University of Alberta	Geology
Price, Blaine	University of Toronto	Computer Science
Price, Brenda	University of Western Ontario	Psychology
Price, William	Univ. of California-Davis	Marine Science
Prince, Jocelyn	Université Laval	Sciences géodésiques
Prins, Robert	University of Alberta	Forestry
Pronovost, Josee	Université de Montréal	Mathématiques
Prosser, R. Scott	University of Guelph	Biophysics
Proulx, Daniel	Université Laval	Physique
Provencher, Louis	University of Tennessee	Biology
Pruesse, Gara	University of Toronto	Computer Science
Prusky, Glen	Dalhousie University	Psychology
Przysiezniak, Helenka	Université de Montréal	Physique nucléaire
Ptak, Alan	University of Manitoba	Electrical Engineering
Puckrin, Eldon	Trent University	Physics
Purdon, Scot	Vanderbilt University	Psychology
Purdy, Brett	University of Calgary	Biology
Putnam, Albert	Working	Physics
Putnam, David	Queen's University	Computer Science
Pye, Glendon	University of Ottawa	Structural Engineering
Pyra, James	Tech. University of Nova Scotia	Computer Science
Quastel, Jeremy	New York University	Mathematics
Quimpère, Miguel	Université Sherbrooke	Chimie
Quinn, Terrance	State Univ of New York-Stony Brook	Mathematics
Quirion, Benoit	Université Sherbrooke	Physique
Quirt, Richard	Queen's University	Mechanical Engineering
Rach-Longman, Katharina	Queen's University	Psychology
Racicot, Niki	Carleton University	Psychology
Radonjic, Vojislav	Working	Computer Engineering
Ragosta, Vincenzo	McGill University	Electrical Engineering
Rahardjo, Harianto	University of Saskatchewan	Civil Engineering
Rains, Jeffrey	University of British Columbia	Chemical Engineering
Rajagopal, Krishna	University of Toronto	Theoretical Physics
Ramey, Carol	Carleton University	Physiology
Ramgulam, Usha	University of Waterloo	Mathematics
Rancourt, Denis	Working	Mechanical Engineering
Randall, Leslie	University of Waterloo	Chemistry
Randall, Susan	University of Waterloo	Organic Chemistry
Rapcewicz, Christopher	Cornell University	Theoretical Physics
Ratté, Sylvie	Université du Québec à Montréal	Science de l'informatique
Rawle, Walter	University of Manitoba	Electrical Engineering
Rawluk, Leslie	University of Alberta	Physical Chemistry
Raymond, Donald	Queen's University	Electrical Engineering
Raymond, Lynda	Université Laval	Géologie

Raymond, Paul-André	INRS	Génie électrique
Raymond, Yves	Université du Québec à Montréal	Biologie moléculaire
Read, Lynda	University of Calgary	Biomedical Engineering
Reader, M. Catherine	University of Toronto	Theoretical Physics
Reader, Stephanie	Université du Québec à Rimouski	Océanographie
Redden, Anna	Memorial University	Marine Science
Reed, Bruce	Working	Molecular Biology
Reedyk, Maureen	McMaster University	Physics
Rees, Stephen	University of Waterloo	Computer Science
Reeves, Timothy	University of Toronto	Psychology
Regehr, Glenn	McMaster University	Psychology
Regehr, Martin	Working	Theoretical Physics
Regimbald, Martin	Université de Montréal	Physique nucléaire
Rehkopf, Jacqueline	University of Waterloo	Biomedical Engineering
Reid, Irving	Working	Computer Science
Reid, Mary	Simon Fraser University	Biology
Reid, Pamela	University of Toronto	Psychology
Reimbold, Micheline	McGill University	Civil Engineering
Reimers, Jan	McMaster University	Chemistry
Rempel, Curtis	University of Manitoba	Plant Science
Rempel, Jeffrey	University of Waterloo	Mechanical Engineering
Renaud, Johanne	University of British Columbia	Organic Chemistry
Renert, Moses	University of Calgary	Computer Science
Renzetti, Adrian	Trent University	Geography
Reusing, Gordon	University of Waterloo	Mechanical Engineering
Rey, Claudio	McGill University	Electrical Engineering
Reynaud, Thierry	McGill University	Meteorology
Ricard, Serge	McGill University	Physical Chemistry
Ricard-Robinson, Michelle	McGill University	Microbiology
Richard, Kenny	Dalhousie University	Zoology
Richard, Stephane	Université Laval	Génie électrique
Richard, Simon	Université du Québec à Montréal	Mathématiques
Richard, Steven	University of New Brunswick	Electrical Engineering
Richards, Neil	University of Western Ontario	Library Science
Richards, Shirley	University of Manitoba	Microbiology
Richards, Troy	Tech. University of Nova Scotia	Electrical Engineering
Richardson, Douglas	University of British Columbia	Control Engineering
Richardson, Jeffrey	University of Toronto	Physics
Richardson, Robert	University of New Brunswick	Computer Science
Richens, Sean	University of Waterloo	Chemical Engineering
Richer, Jocelyn	University of Guelph	Chemistry
Rick, John	University of Toronto	Psychology
Rico, Nathalie	Université de Montréal	Science de l'informatique
Riediger, Cynthia	University of Waterloo	Geology
Riehm, Mark	McMaster University	Physics
Rind, Teresa	University of British Columbia	Physics
Riopelle, Ginette	University of Waterloo	Mechanical Engineering
Ripley, A Scott	University of Toronto	Computer Science
Rivard, Sylvain	Ecole Polytechnique	Génie mécanique
Rivest, Josée	Université de Montréal	Psychologie
Rivest, Louis	Ecole Polytechnique	Génie mécanique
Rix, Sarah	University of Alberta	Mathematics
Robbins, Bruce	McGill University	Geology
Robbins, Lynda	University of Western Ontario	Computer Science
Robert, Jean-Paul	University of Manitoba	Computer Science

2.2.1 Postgraduate Scholarships (continued) / Bourses d'études supérieures (suite)

Robert, Michel	Queen's University	Ornithology
Roberts, Philip	McMaster University	Nuclear Engineering
Robertson, Elizabeth	University of British Columbia	Biomedical Engineering
Robertson, Gordon	McMaster University	Physics
Robertson, Mark	University of British Columbia	Geology
Robichaud, Annette	Université de Montréal	Pharmacologie
Robichaud, Karen	University of New Brunswick	Civil Engineering
Robillard, Isabelle	McGill University	Geology
Robinson, Alan	University of Guelph	Physiology
Robinson, David	University of British Columbia	Mathematics
Robison, Mary	University of Toronto	Molecular Biology
Robitaille, Daniel	Université Laval	Biochimie
Robitaille, Robert	Université Laval	Science des sols
Rocheleau, Marie-Josée	McGill University	Chemistry
Rochon, Yves	York University	Physics
Rodberg, Marie	Working	Mechanical Engineering
Rodrigues, Marion	Queen's University	Computer Science
Roehrig, Christopher	University of Waterloo	Mathematics
Rogak, Steven	Working	Environmental Sciences
Roger, Etienne	University of Ottawa	Electrical Engineering
Rogers, Ann	Université Laval	Génie chimique
Rogers, Duncan	University of British Columbia	Physics
Rogers-Goulin, Christine	University of Windsor	Organic Chemistry
Rolia, Jerome	University of Toronto	Computer Science
Romagnino, Silvana	Carleton University	Electrical Engineering
Romano, Angelo	McGill University	Civil Engineering
Romanycia, Marc	University of British Columbia	Computer Science
Rompré, Pierre	Université Laval	Génie chimique
Rooks, Michael	University of Waterloo	Systems Engineering
Rooney, Bryan	Carleton University	Psychology
Rose, Christopher	University of British Columbia	Electrical Engineering
Roseberry, Luc	Université du Québec à Rimouski	Océanographie
Rosenberg, Lisa	University of British Columbia	Inorganic Chemistry
Rosenfeld, Jordan	University of Guelph	Zoology
Rosenthal, Jeffrey	Working	Mathematics
Roshon, Roxana	Working	Botany
Ross, Peter	Dalhousie University	Zoology
Rothman, Jeffrey	University of Toronto	Biomedical Engineering
Rothman, Lorne	University of Toronto	Entomology
Roughton, Andrew	Université Sherbrooke	Chimie organique
Rouleau, François	University of Toronto	Astronomy
Rouleau, Genevieve	Université Sherbrooke	Génie chimique
Rousse, Daniel	McGill University	Aeronautical Engineering
Routliffe, James	University of Toronto	Applied Mathematics
Rowson, Michelle	University of Saskatchewan	Animal Science
Roy, Alice	Université Laval	Science des sols
Roy, Brian	University of Saskatchewan	Microbiology
Roy, Geneviève	Université de Montréal	Biologie
Roy, Gaetan	Univ. du Québec à Trois-Rivières	Psychologie
Rozwadowski, Kevin	University of Saskatchewan	Genetics
Ruder, Gord	University of Waterloo	Kinesiology
Ruest, Paul	University of Waterloo	Computer Science
Runciman, R. John	Queen's University	Mechanical Engineering
Russell, John	University of British Columbia	Forestry
Russell, William	University of Saskatchewan	Geology

Rutenberg, Andrew	Working	Physics
Rutherford, Perry	University of Alberta	Soil Science
Ryan, Mary	University of Waterloo	Earth Sciences
Ryan, Mark	University of Toronto	Computer Science
Ryan, T. Lee	University of British Columbia	Psychology
Rynard, David	University of Ottawa	Psychology
Saba, Fayez	Université de Montréal	Science de l'informatique
Sabourin, Louis	University of Waterloo	Geology
Sabourin, Marc	University of Toronto	Forestry
Sagherian, Rafi	McMaster University	Mechanical Engineering
Saint-Martin, Maryse	Université Laval	Sciences de l'alimentation
Saleh, Kassem	University of Ottawa	Computer Science
Sallaberger, Christian	University of Toronto	Control Engineering
Sally, Denise	University of Toronto	Chemical Engineering
Sally, Sharon	Carleton University	Psychology
Sami, Tarek	University of Ottawa	Earth Sciences
Samji, Al-Amyn	University of Toronto	Aerospace Studies
Sampson, Scott	University of Toronto	Palaeontology
Samson, Claire	University of Toronto	Physics
Samson, Luc	Ecole Polytechnique	Génie électrique
Samuels, Susan	University of Alberta	Animal Science
Sander, Bettina	McGill University	Microbiology
Sanderson, Donald	Working	Agricultural Engineering
Sapin, Annie	Université du Québec à Montréal	Psychologie
Saravolac, Edward	University of Windsor	Biochemistry
Sarty, Adam	University of Saskatchewan	Nuclear Physics
Sathiamoorthy, S.	University of Toronto	Civil Engineering
Saucier, Linda	Université Laval	Sciences de l'alimentation
Saumure, Nancy	University of Ottawa	Kinesiology
Saunders, Gary	Simon Fraser University	Molecular Biology
Sauvé, Ghislain	McGill University	Civil Engineering
Sauve, Robert	University of Calgary	Chemical Engineering
Savard, Martine	University of Ottawa	Geology
Savard, Marc	Université Laval	Génie civil
Savard, Sonia	University of Guelph	Crop Science
Savard, Yves	Université Laval	Sciences géodésiques
Sawatsky, Norman	Working	Soil Science
Scammell, Robert	Queen's University	Geology
Scarr, Taylor	University of Toronto	Forestry
Scarth, Gordon	University of Manitoba	Electrical Engineering
Scarth, Karen	Queen's University	Psychology
Scattolin, Vilma	Concordia University	Biology
Schachter, Candice	University of Western Ontario	Kinesiology
Schade, David	University of Victoria	Astronomy
Schenk, Paul	University of Victoria	Physics
Schleger, Paul	University of British Columbia	Physics
Schlenker, Fred	University of Waterloo	Chemistry
Schlueter, Kevin	University of Waterloo	Computer Science
Schmidt, Steven	University of Manitoba	Computer Science
Schnabel, Dan	University of Toronto	Applied Mathematics
Schneider, Christian	University of Manitoba	Electrical Engineering
Schneider, Roland	University of Manitoba	Electrical Engineering
Schott, Ryan	University of Manitoba	Agricultural Engineering
Schulte, Patricia	University of British Columbia	Zoology
Schultz, Elizabeth	University of Saskatchewan	Genetics

Schuurmans, Dale	University of Toronto	Computer Science
Schwartzberg, Simita	University of Alberta	Psychology
Schwarzkopf, Linda	University of Sydney	Biology
Schwerdtfeger, Annette	McGill University	Chemistry
Scinocca, John	University of Toronto	Meteorology
Scoates, James	Working	Geology
Scollnik, David	University of Toronto	Statistics
Scora, Daryl	University of Toronto	Physics
Scott, Dave	Queen's University	Geology
Scott, Greig	Mass. Inst. of Technology	Electrical Engineering
Scott, Ian	University of Toronto	Physics
Scott, Susan	McGill University	Statistics
Scott, William	University of British Columbia	Physics
Scudder, Nicola	University of British Columbia	Library Science
Searles, Shawn	Carleton University	Electrical Engineering
See, Linda	McMaster University	Geography
Seely, Alison	University of Guelph	Zoology
Seewald, Patricia	University of Waterloo	Chemistry
Sekerka-Bajbus, Michael	McGill University	Electrical Engineering
Selby, Robert	University of Toronto	Civil Engineering
Sellers, Elizabeth	Working	Zoology
Selnes, J. Eric	Queen's University	Kinesiology
Sénécal, Eric	Working	Mechanical Engineering
Sénéchal, Monique	University of Alberta	Psychology
Serack, James	University of Edinburgh	Electrical Engineering
Serensits, Josef	Queen's University	Zoology
Seshadri, Venkatadri	University of Toronto	Electrical Engineering
Sesto, Peter	University of Western Ontario	Botany
Seto, Leo	McMaster University	Plasma Physics
Seutin, Gilles	Queen's University	Biology
Sévigny, Johanne	Université Sherbrooke	Génie mécanique
Shackell, Nancy	Dalhousie University	Biology
Shahin, Kimary	University of Victoria	Computer Science
Shahum, Eliane	Univ. du Québec à Trois-Rivières	Biophysique
Shannon, Raymond	University of Saskatchewan	Geography
Shao, Sherwin	University of Toronto	Electrical Engineering
Sharf, Inna	University of Toronto	Aerospace Studies
Shaver, Steven	Queen's University	Psychology
Shaw, Barbara	University of British Columbia	Chemistry
Shaw, Gregory	University of Alberta	Electrical Engineering
Shaw, Michael	University of British Columbia	Inorganic Chemistry
Shedden, Judith	University of Pittsburgh	Psychology
Shedden, Jennifer	University of Toronto	Mathematics
Shepherd, David	University of Alberta	Mechanical Engineering
Shepherd, F. Bruce	University of Waterloo	Mathematics
Sherwood, Barbara	University of Waterloo	Geochemistry & Mineralogy
Shields, Vonnie	University of Regina	Entomology
Shirriff, Kenneth	Working	Computer Engineering
Shutler, David	Carleton University	Biology
Sibbald, Christopher	University of Ottawa	Electrical Engineering
Sicotte, Pascale	Université de Montréal	Anthropologie
Sieben, Hanna	University of Alberta	Chemical Engineering
Signatovich, Kimberly	University of Manitoba	Biochemistry
Sigut, Thomas	University of Toronto	Astronomy
Silva, Francisco	University of Manitoba	Psychology

Silvers, James	University of Alberta	Chemical Engineering
Silzer, Richard	University of Saskatchewan	Nuclear Physics
Simard, Frederic	McGill University	Electrical Engineering
Simard, Jean-Robert	Ecole Polytechnique	Génie électrique
Simard, Martine	Univ. du Québec à Trois-Rivières	Psychologie
Simon, Daniel	University of Toronto	Computer Science
Simoneau, Mario	Ecole Polytechnique	Génie électrique
Simonet, Pierre	University of Waterloo	Physiology
Simonetti, Antonio	Carleton University	Geology
Simons, Neil	University of Manitoba	Electrical Engineering
Simpson, David	McMaster University	Chemical Engineering
Simpson, Todd	University of Calgary	Computer Science
Simpson, Todd	University of Toronto	Physics
Sinclair, Bradley	Carleton University	Entomology
Sinclair, Pamela	Dalhousie University	Biology
Singer, Robert	Simon Fraser University	Organic Chemistry
Singor, Henry	University of Toronto	Electrical Engineering
Sioufi, Wagdi	McGill University	Biochemistry
Sissons, Mary	Concordia University	Psychology
Sisto, Nicolas	Ecole Polytechnique	Génie minier
Sit, Shirley	University of Toronto	Mechanical Engineering
Sit, Timmy	University of Toronto	Virology
Sitland, Darryl	University of Toronto	Mathematics
Skinner, Frances	University of Toronto	Biomedical Engineering
Skulski, Neil	University of Saskatchewan	Mechanical Engineering
Skwarchuk, Mark	University of British Columbia	Physics
Slack, Felix	University of Alberta	Chemical Engineering
Slack, Ruth	University of Ottawa	Biochemistry
Slama, Carol	Working	Chemical Engineering
Slawek, Andrew	University of Toronto	Chemical Engineering
Sleep, Brent	University of Waterloo	Civil Engineering
Slipp, Leonard	University of Toronto	Computer Science
Slodki, Zenon	Concordia University	Computer Engineering
Smye, Victoria	McMaster University	Psychology
Smedley, Trevor	University of Waterloo	Computer Science
Smeulders, Paul	University of Western Ontario	Electrical Engineering
Smith, Catherine	Dalhousie University	Psychology
Smith, D. Mark	University of Guelph	Agronomy
Smith, Isabel	Dalhousie University	Psychology
Smith, James	University of Waterloo	Earth Sciences
Smith, Myron	University of Toronto	Botany
Smith, Russell	McMaster University	Electrical Engineering
Smith, Richard	University of Regina	Computer Science
Smith, Sandra	McGill University	Genetics
Smy, Tom	University of Alberta	Electrical Engineering
Sneddon, W. Bruce	University of Toronto	Pharmacology
Snelgrove, Paul	Mass. Inst. of Technology	Biology
Snyder, Barbara	Michigan State University	Psychology
Soehl, Thomas	Dalhousie University	Geology
Sofer, Michael	University of British Columbia	Physics
Solheim, Alan	University of Waterloo	Electrical Engineering
Soly, Robert	McGill University	Biochemistry
Somerville, Martin	University of Toronto	Molecular Biology
Soni, Mira	University of Guelph	Plant Science
Sonntag, Calvin	University of Saskatchewan	Genetics

Sora, Kathy	University of Toronto	Chemical Engineering
Sorfleet, Winston	Carleton University	Computer Engineering
Sosnowski, Myles	University of Alberta	Animal Science
Soucy, Gilbert	McGill University	Electrical Engineering
Soucy, Gervais	Université Sherbrooke	Génie chimique
Soucy, Marc	Université Laval	Génie électrique
Southam, Gordon	University of Guelph	Microbiology
Southern, Rebecca	McMaster University	Anthropology
Southorn, Bonita	University of Aberdeen	Physiology
Spalding, Edgar	Pennsylvania State Univ.	Plant Science
Spankie, Heather	McGill University	Soil Science
Sparks, Douglas	McGill University	Civil Engineering
Spence, Allan	University of British Columbia	Mechanical Engineering
Spevack, Perry	University of Western Ontario	Chemistry
St. Lawrence, Keith	McGill University	Physics
Stadt, John	University of Alberta	Forestry
Stanley, Blair	University of British Columbia	Pathology
Stanners, Colin	University of Toronto	Physical Chemistry
St-Arnaud, Marie	Université du Québec à Montréal	Sciences de l'environnement
Stasiuk, Mark	Univ. of Cambridge	Geology
St-Cyr, Patrick	Université Sherbrooke	Statistiques
St-Denis, Yves	McGill University	Organic Chemistry
Stea, Anthony	McMaster University	Biology
Steel, Gary	University of British Columbia	Psychology
Steele, Alison	Washington University	Geology
Steels, G. Blake	University of Waterloo	Molecular Biology
Stefanicki, Tomasz	McGill University	Mathematics
Stefanuk, William	University of Waterloo	Electrical Engineering
Stefurak, Glenn	University of British Columbia	Mechanical Engineering
Steiner, Alfred	University of Toronto	Biomedical Engineering
Steiner, Stefan	University of British Columbia	Mechanical Engineering
Steininger, Jodi	Queen's University	Molecular Biology
Steinman, David	University of Toronto	Mechanical Engineering
Stephens, Drew	Queen's University	Anatomy
Stephenson, Andrew	University of Alberta	Electrical Engineering
Steunenberg, Dinie	University of British Columbia	Physical Chemistry
Stewart, David	Concordia University	Computer Engineering
Stewart, Donald	University of Toronto	Genetics
Stewart, Mark	Princeton University	Applied Mathematics
Stewart, Mark	University of Manitoba	Biology
Stewart, Peter	University of Western Ontario	Geology
St-Gelais, Regis	Université du Québec à Chicoutimi	Génie électrique
St.George, Dennis	University of Alberta	Agricultural Engineering
Stinson, Roberta	Cornell University	Chemistry
St-Jacques, Claude	Université Laval	Foresterie
St-Laurent, Sylvain	Ecole Polytechnique	Génie métallurgique
Stockermans, Raymond	University of Toronto	Aerospace Studies
Stoehr, Michael	University of Toronto	Forestry
Stojanac, Milena	Cornell University	Organic Chemistry
Stoner, Robert	Brown University	Physics
St-Onge, Benoit	Université de Montréal	Géographie
Story, Betty-Anne	University of British Columbia	Chemistry
St-Pierre, Hélène	Université Laval	Foresterie
St-Pierre, Martin	Univ. of California-Los Angeles	Mathematics
Strachan, Gordon	University of Waterloo	Electrical Engineering

Strathdee, Craig	University of Guelph	Molecular Biology
Strilaeff, Andrew	University of Alberta	Applied Mathematics
Strobl, Harald	University of Guelph	Chemistry
Strobl, Silvia	University of Toronto	Forestry
Strooper, Paul	University of Victoria	Computer Science
Stuckless, John	University of Toronto	Chemistry
Stutchbury, Bridget	Yale University	Biology
St-Vincent, Pierre	Université de Montréal	Science de l'informatique
Sugg, Allan	Swedish Univ. of Agricultural Sc.	Silviculture
Sullivan, Luke	Université Sherbrooke	Mathématiques
Sullivan, Maureen	McGill University	Psychology
Sundararaj, Palanimuthu	University of Toronto	Structural Engineering
Sutherland, Bruce	University of Toronto	Physics
Svensson, Anders	University of Toronto	Geophysics
Svihura, Michael	University of Calgary	Electrical Engineering
Swain, John	University of Toronto	Physics
Swan, Kathleen	Dalhousie University	Biology
Swaţek, David	University of Manitoba	Electrical Engineering
Swerhone, Damini	University of Calgary	Physics
Swick, Robert	McGill University	Psychology
Sylvestre, Benoit	Working	Electrical Engineering
Syme, Douglas	University of Guelph	Physiology
Symington, Alison	University of Toronto	Zoology
Szarka, Michael	University of Toronto	Physical Chemistry
Szeicz, Julian	McMaster University	Geography
Szeredi, Agnes	York University	Geography
Szeredi, Tomas	McMaster University	Physics
Sziklas, Viviane	McGill University	Psychology
Szwarc, Mark	University of Western Ontario	Computer Science
Tagliabracci, Christine	University of Western Ontario	Genetics
Taillon, Yves	INRS	Physique
Tajbakhsh, Shahragim	Carleton University	Genetics
Takefman, Michael	University of Toronto	Electrical Engineering
Talbot, Donald	Université du Québec à Montréal	Météorologie
Talbot, Dale	Medical Research Council	Molecular Biology
Talbot, Pierre	Université Laval	Biologie
Tamboline, Colin	University of Victoria	Biology
Tang, Kevin	University of Toronto	Structural Engineering
Tanguay, Denis	Université du Québec à Montréal	Mathématiques
Tannant, Dwayne	University of Alberta	Civil Engineering
Tanz, Jordan	University of British Columbia	Forestry
Tapp, Roger	Working	Aerospace Studies
Tarbet, Robin	Carleton University	Mechanical Engineering
Tardif, Bernard	Université Laval	Botanique
Tardif, Daniel	Université de Montréal	Mathématiques
Tarquinio, Nancy	McGill University	Psychology
Tate, Kenneth	University of Toronto	Material Science
Tautz, Walter	Queen's University	Mathematics
Taveroff, Arlene	McGill University	Food Sciences
Taylor, Dianne	University of Western Ontario	Library Science
Taylor, Douglas	Duke University	Biology
Taylor, Scott	University of Toronto	Organic Chemistry
Taylor, William	University of Manitoba	Molecular Biology
Tchon, Ko-Foa	Ecole Polytechnique	Génie mécanique
Teasdale, Steve	Université du Québec à Montréal	Biologie moléculaire

Tees, Maureen	McMaster University	Industrial Engineering
Teferi, Taye	University of Western Ontario	Biology
Tegler, Brent	University of Guelph	Biology
Teichmann, Marek	McGill University	Computer Science
Teixeira, Christopher	University of Toronto	Aerospace Studies
Telfer, David	McGill University	Mechanical Engineering
Tellier, Anne	Ecole Polytechnique	Génie industriel
Templeton, Jennifer	Concordia University	Biology
Teolis, Igino	Working	Plant Science
Terzian, Rita	Concordia University	Inorganic Chemistry
Tessier, Suzan	University of Western Ontario	Psychology
Tetreault, Anne	Ecole Polytechnique	Génie chimique
Tétreault, Mario	Université Sherbrooke	Génie mécanique
Thachuk, Mark	University of Waterloo	Theoretical Chemistry
Thaker, Himanshu	University of Waterloo	Electrical Engineering
Thébault, Jeanne-Estelle	Université de Montréal	Science de l'informatique
Théberge, Marie-Claude	Université Laval	Génie civil
Théberge, Roger	McGill University	Organic Chemistry
Thériault, François	Université Laval	Géologie
Thériault, Sylvain	Université Laval	Génie électrique
Therrien, René	University of Waterloo	Geology
Thibault, Donald	Université de Montréal	Physique théorique
Thibault, Francois	Université Sherbrooke	Science de l'informatique
Thomas, Joel	Université Laval	Génie électrique
Thomas, Ruth	McGill University	Theoretical Chemistry
Thompson, Alan	Mass. Inst. of Technology	Mathematics
Thompson, Pamela	McGill University	Microbiology
Thompson, Valerie	University of Western Ontario	Psychology
Thorpe, Michael	McGill University	Metallurgical Engineering
Thurgood, Christopher	Queen's University	Chemical Engineering
Thurston, Graham	McGill University	Pathology
Thurston, Nadine	McGill University	Plant Science
Tiefenbeck, Andrea	University of Toronto	Chemical Engineering
Tieu, Quang	University of Manitoba	Electrical Engineering
Till, David	University of Waterloo	Computer Science
Timlin, Marie T. Fiala	University of Waterloo	Operation Research
Tin, Ramiah	University of Toronto	Electrical Engineering
Tinker, Nicholas	University of Guelph	Agriculture
Titan, Hari	University of Waterloo	Combinatorics & Optimization
Tolson, Douglas	University of Victoria	Biochemistry
Tomczuk, Randal	University of Victoria	Computer Science
Tompkins, James	University of New Brunswick	Electrical Engineering
Tong, Tak Yen	University of Waterloo	Electrical Engineering
Torgrud, Laine	University of Manitoba	Psychology
Tornbom, Laurie	University of British Columbia	Biology
Torrie, Joan	University of Ottawa	Microbiology
Tosh, Jennifer	University of Guelph	Animal Science
Toth, John	McMaster University	Mathematics
Touchette, Bertrand	Université du Québec à Montréal	Géographie
Toulgoat, Mylène	Ecole Polytechnique	Génie électrique
Tourigny, Nicole	Université Laval	Science de l'informatique
Tousignant, Suzanne	Université de Montréal	Psychologie
Toutant, Roger	University of Manitoba	Electrical Engineering
Tovell, Douglas	University of Alberta	Civil Engineering

Tracey, Glen	University of British Columbia	Biomedical Engineering
Trainor, Laurel	University of Toronto	Psychology
Tran, Khoi	University of Western Ontario	Electrical Engineering
Tran, Toan	McMaster University	Mathematics
Tremain, Daryl	Simon Fraser University	Resource Management
Tremblay, Alain	Université de Montréal	Géographie
Tremblay, Alain	Université du Québec à Rimouski	Océanographie
Tremblay, Benoit	INRS	Science de l'informatique
Tremblay, Bruno	Carleton University	Aeronautical Engineering
Tremblay, Claudie	Université du Québec à Montréal	Biologie
Tremblay, Dany	McMaster University	Chemical Engineering
Tremblay, François	University of Waterloo	Geology
Tremblay, Isabelle	Université du Québec à Montréal	Kinesiologie
Tremblay, Lyne	Université du Québec à Montréal	Biologie
Tremblay, Marthe	Concordia University	Psychology
Tremblay, Stéphane	Université Laval	Biologie
Tremblay, Stephane	Ecole Polytechnique	Génie des structures
Trépanier, Jean-Yves	Ecole Polytechnique	Génie mécanique
Triantafillou, Peter	University of Waterloo	Computer Science
Trickey, Colette	Université du Québec à Rimouski	Océanographie
Trigatti, Richard	University of Waterloo	Mechanical Engineering
Trikha, Pushp	University of Alberta	Electrical Engineering
Trotter, Richard	Dalhousie University	Geology
Trottier, Charmaine	McMaster University	Chemistry
Troubridge, James	University of Guelph	Entomology
Troughton, Howard	University of Toronto	Mathematics
Trowsdale, Garrick	University of Toronto	Computer Science
Truax, Benoit	Université Laval	Foresterie
Trudeau, Martin	Université de Montréal	Mathématiques
Truscott, Charles	University of Alberta	Computer Science
Trytten, Lyle	University of Alberta	Chemical Engineering
Tsao, Sheng-Te	University of Toronto	Physics
Tse, Cecilia	University of Calgary	Chemical Engineering
Tse, Daniel	University of Waterloo	Applied Mathematics
Tse, Roger	University of British Columbia	Civil Engineering
Tuin, Lucie	University of Guelph	Horticulture
Tull, C. Eric	University of Western Ontario	Library Science
Tupper, Mark	University of New Brunswick	Oceanography
Turcotte, Andrée	Université Sherbrooke	Biologie
Turcotte, Andre	University of British Columbia	Physics
Turcotte, Paul	Université de Montréal	Physique
Turgeon, Joane	Université de Montréal	Psychologie
Turner, Linda	Simon Fraser University	Molecular Biology
Turner, Roderick	University of Toronto	Aerospace Studies
Turowski, Dieter	University of Waterloo	Management Science
Turrin, Riccardo	McGill University	Chemistry
Twilley, Leslie	University of Waterloo	Psychology
Twiss, Michael	University of Toronto	Environmental Sciences
Tyc, George	University of Toronto	Mechanical Engineering
Tyler, Christine	University of Windsor	Mechanical Engineering
Uhl, James	University of Victoria	Computer Science
Ukrainec, Andrew	McMaster University	Electrical Engineering
Ulrich, Brian	McMaster University	Mechanical Engineering
Umphrey, Gary	Carleton University	Entomology
Unger, William	University of Toronto	Aerospace Studies

Unrau, Ronald	University of Toronto	Electrical Engineering
Untereiner-McNeely, Wendy	University of Toronto	Botany
Vaccarino, Anthony	McGill University	Psychology
Vahidi, Haleh	Simon Fraser University	Molecular Biology
Vaitekunas, David	McGill University	Mechanical Engineering
Valade, Robert	Université de Montréal	Chimie
Valenta, Michael	University of New Brunswick	Computer Science
Valenti, David	McGill University	Biochemistry
Valiveti, Radhakrishna	Carleton University	Computer Science
Vallée, Geneviève	Ecole Polytechnique	Génie électrique
Vallée-Tourangeau, F.	University of Pennsylvania	Psychology
Vallieres, Francois	Université Laval	Kinesiologie
Valter, Kristiina	University of Toronto	Biomedical Engineering
van Bommel, Martin	University of Waterloo	Computer Science
Van Brummelen, Glen	Simon Fraser University	Mathematics
Van Bussel, Elisabeth	University of Guelph	Zoology
Van Coeverden de Groot, M	University of Oxford	Theoretical Physics
Van de Panne, Michiel	University of Toronto	Electrical Engineering
Van der Tol, Michael	University of Waterloo	Electrical Engineering
Van der Voet, Adrian	University of Calgary	Structural Engineering
Van Deynze, Allen	University of Manitoba	Plant Science
van Eden, David	University of New Brunswick	Computer Science
Van Heeswyk, Frank	University of Waterloo	Electrical Engineering
Van Noy, Jeffrey	University of Guelph	Animal Science
Van Oostrom, Judith	University of Waterloo	Biology
Van Prooyen, Monique	Working	Physics
Van Roon, Eric	McGill University	Agricultural Engineering
Van Schouwen, A. John	Queen's University	Computer Science
van Walsum, Gerard	McGill University	Chemical Engineering
Van Wesenbeeck, Ian	University of Guelph	Soil Science
van Wesenbeeck, Mariam	University of Guelph	Plant Science
Vanayan, Marina	University of Toronto	Psychology
Vandenplas, Denis	Université de Montréal	Physique nucléaire
Vanderlinden, Loren	University of Toronto	Anthropology
Vandermark, Stephen	Working	Theoretical Physics
Vanderwees, Douglas	University of Manitoba	Mechanical Engineering
Vanier, Benoit	McGill University	Biology
Vanlerberghe, Gregory	Queen's University	Biology
Vannevel, Richard	University of Manitoba	Electrical Engineering
Vanoverbeke, Charles	University of Waterloo	Mechanical Engineering
Vanterpool, Lise	University of Waterloo	Electrical Engineering
Varin, Luc	Concordia University	Biochemistry
Vartanian, Arthur	McGill University	Electrical Engineering
Vasseur, Liette	Queen's University	Biology
Vaugeois, Jean	Université de Montréal	Chimie organique
Ven Der Buhs, Brian	University of Saskatchewan	Computer Science
Venkateswaran, Rashmi	University of Ottawa	Chemistry
Venne, Hugues	Univ. du Québec à Trois-Rivières	Sciences animales
Ventrudo, Brian	McMaster University	Astronomy
Venugopal, Matti	Working	Biology
Verbeek, Karl	University of Toronto	Physics
Verhelst, Dominic	McGill University	Metallurgical Engineering
Verrall, Helen	University of Victoria	Mathematics
Verville, Guy	Université Sherbrooke	Génie électrique
Vessey, Edward	University of British Columbia	Chemistry

Vetrie, David	Working	Molecular Biology
Vézeau, Carole	Université du Québec à Montréal	Psychologie
Viaud, Marc	McGill University	Psychology
Vickery, Daniel	University of British Columbia	Genetics
Vigmond, Edward	University of Toronto	Biomedical Engineering
Villard, Marc-André	Carleton University	Ornithology
Villemaire, André	Simon Fraser University	Physics
Villeneuve, Gérald	McGill University	Chemistry
Villeneuve, Marc	McGill University	Mechanical Engineering
Vinh, Bach	University of Toronto	Mechanical Engineering
Vinke, David	University of Waterloo	Electrical Engineering
Visentini, Josephine	Université de Montréal	Chimie
Vollick, Daniel	University of British Columbia	Physics
Volpatti, Michael	University of Toronto	Structural Engineering
Von Frenckell, Beatrix	University of Toronto	Plant Science
von Keyserlingk, Marina	University of British Columbia	Animal Science
Vos, Kenneth	University of Alberta	Theoretical Physics
Voyer, Daniel	University of Waterloo	Psychology
Vu, Huy	University of Waterloo	Electrical Engineering
Vuignier, Diane	Queen's University	Mathematics
Wagner, Brian	University of Western Ontario	Physical Chemistry
Wagner, Ross	McGill University	Biomedical Engineering
Wagner, Robert	University of Toronto	Mechanical Engineering
Wai, Anderson	University of Waterloo	Computer Science
Waite, Anya	University of British Columbia	Oceanography
Walker, Toby	University of Toronto	Computer Science
Walker, Valoree	University of Alberta	Animal Science
Walker, Zane	University of British Columbia	Physical Chemistry
Wall, Anne-Marie	University of Western Ontario	Psychology
Wallace, Roderick	University of Toronto	Electrical Engineering
Wallace, Valerie	University of Toronto	Molecular Biology
Wallar, Donald	Guelph-Waterloo Centre	Biochemistry
Walsh, Bruce	University of British Columbia	Civil Engineering
Walsh, Michael	University of Guelph	Statistics
Walsh, Owen	University of British Columbia	Mathematics
Walsh, Peter	Queen's University	Mathematics
Walther, Roman	University of Alberta	Electrical Engineering
Walton, Thomas	University of Waterloo	Applied Mathematics
Wan, Frank	University of British Columbia	Systems Engineering
Ward, Kerry	University of Manitoba	Plant Science
Ward, Michael	University of Toronto	Molecular Biology
Ward, Paul	University of New Brunswick	Electrical Engineering
Warkentin, Thomas	University of Saskatchewan	Plant Science
Warlow, J. Scott	University of Toronto	Mathematics
Warner, John	University of Guelph	Environmental Sciences
Warner, William	University of British Columbia	Electrical Engineering
Warnica, William	University of Waterloo	Mechanical Engineering
Warshawsky, Avrum	McGill University	Electrical Engineering
Wassenaar, Leonard	University of Waterloo	Geochemistry & Mineralogy
Watler, Lana	University of Toronto	Virology
Watson, Neil	University of British Columbia	Psychology
Watson, Warren	University of Toronto	Aerospace Studies
Weatherby, David	University of British Columbia	Civil Engineering
Weaver, Alexandra	Univ. of California-Berkeley	Physical Chemistry
Weaver, Anthony	University of British Columbia	Oceanography

Weaver, Bruce	McMaster University	Psychology
Weaver, David	McGill University	Entomology
Weaver, Valerie	University of Ottawa	Biochemistry
Weber, Samuel	University of Toronto	Computer Science
Webster, Timothy	University of Waterloo	Electrical Engineering
Weersink, Robert	University of Toronto	Physical Chemistry
Wegner, Leon	Tech. University of Nova Scotia	Structural Engineering
Wei, Grace	Working	Genetics
Weick, Edward	McMaster University	Geography
Weilgart, Linda	Dalhousie University	Biology
Weir, Melanie	Queen's University	Biochemistry
Weir, Patricia	University of Waterloo	Kinesiology
Weiser, Manny	University of Waterloo	Computer Science
Weiss, David	University of Waterloo	Psychology
Weiss, Marvin	University of Calgary	Mechanical Engineering
Welch, Philip	University of Calgary	Mechanical Engineering
Welcher, George	York University	Geography
Welham, Clive	Simon Fraser University	Zoology
Wellington, Cheryl	University of British Columbia	Molecular Biology
Wellington, Stephen	University of British Columbia	Molecular Biology
Wells, Samantha	Working	Mathematics
Wells, Thomas	University of British Columbia	Botany
Wentzell, Peter	University of British Columbia	Chemistry
West, Judith-ann	University of Waterloo	Anatomy
West, James	University of Toronto	Physics
Westley, Elizabeth	University of Ottawa	Microbiology
Westmore, David	University of Waterloo	Computer Engineering
Westwick, David	McGill University	Electrical Engineering
Wetmore, Tami	University of New Brunswick	Chemical Engineering
Wetzel, Suzanne	University of Guelph	Botany
Wevrick, Daniel	University of Waterloo	Combinatorics & Optimization
Wevrick, Rachel	University of Toronto	Biophysics
Wheeler, Terry	University of Guelph	Entomology
Whelan, Niall	Working	Physics
Whelan, William	McMaster University	Physics
White, Christine	University of Toronto	Anthropology
White, Jonathon	McMaster University	Physics
White, Michael	Acadia University	Marine Science
White, Rehema	University of Manitoba	Animal Science
White, Stuart	Queen's University	Electrical Engineering
Whitehead, Ian	University of British Columbia	Genetics
Whitlock, Jeremy	McMaster University	Nuclear Engineering
Whitney, Michael	University of Victoria	Computer Science
Whyard, Steven	Queen's University	Molecular Biology
Whynot, Tim	University of British Columbia	Silviculture
Whyte, Patricia	University of Manitoba	Psychology
Widish, Robert	University of Waterloo	Computer Science
Wiebe, Bruce	University of British Columbia	Computer Science
Wiebe, Karen	University of Saskatchewan	Wildlife Biology
Wieler, Wayne	University of Manitoba	Computer Science
Wielgus, Robert	University of British Columbia	Wildlife Biology
Wiemer, Karen	McGill University	Metallurgical Engineering
Wierzba, Andrew	University of British Columbia	Genetics
Wig, Patrick	University of British Columbia	Psychology

2.2.1 Postgraduate Scholarships (continued) / Bourses d'études supérieures (suite)

Wigglesworth, Joseph	University of Toronto	Electrical Engineering
Wilcox, Laurie	University of Western Ontario	Psychology
Wild, T. Cameron	University of Alberta	Psychology
Wilde, Perry	University of Saskatchewan	Mechanical Engineering
Wilkinson, Mark	Mass. Inst. of Technology	Chemical Engineering
Williams, Philip	Memorial University	Biology
Williams, Peter	McMaster University	Physics
Williamson, Desmond	University of Alberta	Civil Engineering
Williamson, Ian	University of Alberta	Mechanical Engineering
Williamson, Susan	University of Saskatchewan	Computer Science
Willick, Darryl	University of Saskatchewan	Computer Science
Willing, Alison	University of Calgary	Psychology
Willis, Kevin	University of Calgary	Structural Engineering
Wilson, David	University of Guelph	Plant Science
Wilson, Harry	University of Alberta	Biology
Wilson, Jean-Marie	University of Waterloo	Kinesiology
Wilson, Jeffrey	Carleton University	Systems Engineering
Wilson, Linda	University of Toronto	Biology
Wilson, Margaret	University of Guelph	Agriculture
Wilson, Melvin	Working	Wildlife Biology
Wilson, Steven	Simon Fraser University	Ornithology
Wilson, Scott	University of Toronto	Mathematics
Wilson, Terence	Working	Electrical Engineering
Winchcombe, Charlene	University of Guelph	Biology
Windh, Jacqueline	University of Western Australia	Geology
Winfield, James	University of Toronto	Aerospace Studies
Winkler, Erika	University of Western Ontario	Physics
Winmill, Douglas	Working	Crop Science
Winning, Robert	University of Waterloo	Molecular Biology
Wittich, Kirby	University of Waterloo	Mechanical Engineering
Wodicka, Natasha	Dalhousie University	Geology
Wohlgeschaffen, Gary	Dalhousie University	Marine Science
Wolf, Thomas	University of Manitoba	Agronomy
Wolfe, Cindy	Carleton University	Psychology
Wolfe, Stephen	Queen's University	Earth Sciences
Woloshyn, Vera	University of Western Ontario	Psychology
Wonfor, Alison	University of Waterloo	Mathematics
Wong, Andrea	University of Guelph	Biology
Wong, Allan	University of Waterloo	Computer Science
Wong, Daniel	Working	Civil Engineering
Wong, John	University of British Columbia	Civil Engineering
Wong, Kar Wing	University of New Brunswick	Computer Science
Wong, Ka-Hoi	University of Toronto	Statistics
Wong, Kai	University of Toronto	Electrical Engineering
Wong, Kenneth	Université Laval	Foresterie
Woods, John	University of British Columbia	Wildlife Biology
Woods, Robert	Queen's University	Organic Chemistry
Woolven, Stephen	University of Toronto	Electrical Engineering
Workentin, Mark	McMaster University	Organic Chemistry
Worthington, Stephen	University of Calgary	Electrical Engineering
Wright, Elaine	University of British Columbia	Plant Science
Wright, Gerard	University of Waterloo	Chemistry
Wright, Kevin	University of Guelph	Agriculture
Wvong, Russil	University of Waterloo	Computer Science
Wylie, Douglas	Queen's University	Psychology

Wylie, John	University of Ottawa	Biology
Wyngaarden, Peter	McMaster University	Psychology
Wynne, Melodie	University of Guelph	Food Sciences
Wytenburg, Wilhelmus	Working	Chemistry
Yaghoobian, Tomik	University of Waterloo	Electrical Engineering
Yamamura, Deborah	University of Toronto	Palaeontology
Yamazaki, Ken	Carleton University	Systems Engineering
Yan, Norman	University of Guelph	Biology
Yang, Xiu-Ming	Working	Biology
Yap, Davin	University of Toronto	Mechanical Engineering
Yee, Arthur	University of Guelph	Plant Science
Yee, Janet	University of British Columbia	Biology
Yee, Richard	University of Waterloo	Mechanical Engineering
Yee, Steven	University of British Columbia	Structural Engineering
Yee, William	McGill University	Biochemistry
Yeung, William	University of British Columbia	Mechanical Engineering
Yoell, Heather	University of Saskatchewan	Plant Science
Young, Mark	University of Toronto	Mechanical Engineering
Young, Michael	Tech. University of Nova Scotia	Biomedical Engineering
Young, Suzanne	University of British Columbia	Earth Sciences
Yu, Benjamin	University of Toronto	Computer Science
Zaborski, Edmond	MacDonald College	Entomology
Zak, Gennady	University of Toronto	Mechanical Engineering
Zalass, John	Concordia University	Mechanical Engineering
Zaor, Sonya	Université du Québec à Rimouski	Océanographie
Zedel, Leonard	University of British Columbia	Oceanography
Zelt, Barry	University of British Columbia	Geophysics
Zeyl, Clifford	McGill University	Zoology
Zilio, Daniele	University of Waterloo	Computer Science
Zilsel, Joanna	University of British Columbia	Genetics
Zimmerman, Barbara	Florida State University	Biological Science
Zongaro, Henry	University of Toronto	Computer Science
Zutter, Cynthia	University of Alberta	Anthropology
Zylstra, Bert	University of Alberta	Electrical Engineering

2.2.2 Industrial Postgraduate Scholarships / Bourses d'études supérieures à l'intention de l'industrie

Name/Nom	University of Tenure/ Université d'accueil	Field/Domaine
Maclure, H.M.A. Bell-Northern Research	Université de Montréal	Computer Science
Mclellan, P.J. Petro-Canada Products Inc.	Queen's University	Engineering (Chemical)
Tautorus, T.E. Stange Canada Inc.	University of Saskatchewan	Biotechnology
Watts, D.L. Accurex Technology Inc.	Simon Fraser University	Engineering (Electrical)
Yee, G. Bell-Northern Research	Carleton University	Engineering (Systems)

2.2.3 1967 Science and Engineering Scholarships / Bourses en sciences et en génie 1967

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Altmann, Erik	Carnegie-Mellon University	Psychology
Arbuckle, L. Dianne	University of British Columbia	Food Sciences
Arsenault, Clément	Ecole Polytechnique	Physique
Aubrey, Pierre	Stanford University	Physics
Auger, Michèle	University of Ottawa	Chemistry
Balcom, Bruce	University of Western Ontario	Theoretical Physics
Baskey, John	Harvard University	Physics
Bazan, Gui	Mass. Inst. of Technology	Organic Chemistry
Beedell, David	McGill University	Biology
Beirnes-McAuley, K. J.	McMaster University	Polymer Chemistry
Bernier, David	Univ. of California-Berkeley	Mathematics
Best, Barbara	Duke University	Biology
Blaskovich, Mark	University of Waterloo	Chemistry
Boivin, Luc	Université de Montréal	Physique
Bonneau, Pierre	University of Toronto	Organic Chemistry
Bouchard, Frédéric	University of Waterloo	Chemistry
Brion, Catherine	Univ. of California-Berkeley	Molecular Biology
Burow, Burkhard	University of Toronto	Physics
Cardozo, David	Harvard University	Biology
Carnell, Michelle	Universitat Bonn	Theoretical Chemistry
Carreau, Michel	Mass. Inst. of Technology	Theoretical Physics
Chin, Rodney	Univ. of California-Berkeley	Physics
Chin, Roger	University of British Columbia	Physics
Clark, Elizabeth	University of Calgary	Geophysics
Clifton, Robert	Univ. of Cambridge	Physics
Cochrane, James	University of Waterloo	Physiology
Colbow, Kevin	University of British Columbia	Physics
Collins, Simon	Mass. Inst. of Technology	Aerospace Studies
Colyer, Christa	University of Waterloo	Chemistry
Conibear, Elizabeth	Medical Research Council	Biology
Connors, Karen	Monash University	Geology
Cooke, Arthur	Queen's University	Civil Engineering
Cornish, James	University of Victoria	Oceanography
Coutu, Stéphane	California Inst. of Tech.	Physics
Craig, Robert	Heriot-Watt University	Physics
Crooks, Colin	University of Toronto	Chemical Engineering
Cutcliffe, Nora	Queen's University	Management Science
Cyr, Douglas	Univ. of California-Berkeley	Chemistry
Daigneault, Sylvain	University of Alberta	Organic Chemistry
Dalton, David	University of British Columbia	Geophysics
Darmon, Henri	Harvard University	Mathematics
Davis, Harry	Univ. of California-Berkeley	Physical Chemistry
Davis, William	Memorial University	Earth Sciences
De Jong, Walter	Univ. of Wisconsin-Madison	Plant Science
De Médicis, Etienne	University of Toronto	Physics
De Sa, Virginia	University of Rochester	Computer Science
Dean, Anthony	Stanford University	Mechanical Engineering
Desjardins, Claude	Ecole Polytechnique	Génie chimique
Desrochers, Andre	Univ. of Cambridge	Virology
Destrempes, François	Cornell University	Mathematics
Dubinski, John	University of Toronto	Astronomy
Fahey, T. John	University of Waterloo	Statistics
Farrow, Catherine	Acadia University	Geochemistry & Mineralogy
Fine, Bernard	Mass. Inst. of Technology	Physics
Fougères, André	University of Rochester	Physics

2.2.3 1967 Science and Engineering Scholarships (continued) / Bourses en sciences et en génie 1967 (suite)

France, Scott	Univ. of California-San Diego	Marine Science
French, Catherine	University of Oxford	Physical Chemistry
Gallant, Yves	Univ. of California-Berkeley	Physics
Gilbert, Michel	University of Ottawa	Microbiology
Gilmour, Kathleen	Univ. of Cambridge	Physiology
Gin, Douglas	California Inst. of Tech.	Chemistry
Graham, Susan	Concordia University	Psychology
Greenough, Julee	University of Oxford	Zoology
Hacker, Jonathan	California Inst. of Tech.	Electrical Engineering
Hall, D. Geoffrey	Harvard University	Psychology
Harnish, Robert	University of Oxford	Physics
Harrison, Gail	University of Washington	Computer Science
Haxell, Penelope	Univ. of Cambridge	Mathematics
Heard, Stephen	University of Pennsylvania	Biology
Heiderich, Karen	University of British Columbia	Physics
Helbing, Caren	University of Western Ontario	Molecular Biology
Henderson, Mark	University of Oregon	Mathematics
Hengartner, Michael	Mass. Inst. of Technology	Molecular Biology
Hengartner, Nicolas	Univ. of California-Berkeley	Statistics
Ho, Chi-Yip	University of British Columbia	Biochemistry
How, Jonathan	Mass. Inst. of Technology	Control Engineering
Hughes, Joanna	Heriot-Watt University	Physics
Hutchinson, Robin	Univ. of Wisconsin-Madison	Chemical Engineering
Hutnik, Cindy	University of Ottawa	Biochemistry
Iglesias, Pablo	Univ. of Cambridge	Systems Engineering
Inman, Alastair	University of Oxford	Animal Science
Ivey, Thomas	Duke University	Mathematics
Jui, Charles	Stanford University	Physics
Julien, François	University of Waterloo	Operation Research
Kalantar, Thomas	Mass. Inst. of Technology	Chemistry
Kayll, P. Mark	Rutgers University	Mathematics
Keen, John	Mass. Inst. of Technology	Electrical Engineering
Kerr, Stephen	Univ. of Wisconsin-Madison	Computer Science
Kesidis, George	Univ. of California-Berkeley	Electrical Engineering
Kwok, Frankie	Stanford University	Applied Mechanics
Lacouture, Brigitte	Univ. of Queensland	Mining Engineering
Lavoie, Brigitte	University of Western Ontario	Biochemistry
Lee, James	Princeton University	Geology
Lees, Watson	Harvard University	Chemistry
Lefebvre, Michel	Univ. of Cambridge	Physics
Leigh, Robert	University of Texas-Austin	Physics
Levesque, Sylvain	Mass. Inst. of Technology	Mechanical Engineering
Luke, Michael	Harvard University	Physics
Lyons, Michael	University of British Columbia	Physics
MacLatchy, Laura	Harvard University	Palaeontology
MacPherson, Paul	Univ. of California-Berkeley	Molecular Biology
Maliepaard, Michael	Univ. of Cambridge	Physics
Meiering, Elizabeth	Univ. of Cambridge	Biochemistry
Meijer-Drees, Reena	University of British Columbia	Physics
Miller, Ian	University of Toronto	Nuclear Physics
Moens, L. Cecilia	University of Toronto	Genetics
Moisan, Christian	McGill University	Physics
Morris, Todd	North Carolina State Univ.	Electrical Engineering
Murray, Daniel	University of Guelph	Physics
Nelson, Brad	Univ. of California-Berkeley	Biology

2.2.3 1967 Science and Engineering Scholarships (continued) / Bourses en sciences et en génie 1967 (suite)

Nollet, Marie-José	McGill University	Structural Engineering
Norman, Stephen	Stanford University	Electrical Engineering
Normandin, Yves	McGill University	Computer Engineering
Nowlan, Steven	Carnegie-Mellon University	Computer Science
Ogilvie, William	University of Ottawa	Organic Chemistry
O'Krafka, Brian	Univ. of California-Berkeley	Electrical Engineering
Ollerhead, Jeffrey	University of Toronto	Geography
Pellerin, Luc	McGill University	Biochemistry
Plaxton, Charles	Stanford University	Computer Science
Poole, Peter	Boston University	Physics
Price, Karen	Simon Fraser University	Zoology
Proctor, Heather	University of Toronto	Animal Science
Prossnitz, Eric	Univ. of California-Berkeley	Biochemistry
Putnam, Albert	Cornell University	Physics
Rajagopal, Krishna	Princeton University	Theoretical Physics
Recchia, Cheri	Mass. Inst. of Technology	Animal Science
Rose, Christopher	Harvard University	Biology
Rucklidge, William	Cornell University	Computer Science
Russell, Donald	Mass. Inst. of Technology	Mechanical Engineering
Sallaberger, Christian	Univ. of California-Berkeley	Control Engineering
Salopek, David	University of Toronto	Theoretical Physics
Saucier, Francois	Oregon State University	Oceanography
Schmidt, Margaret	University of British Columbia	Forestry
Scholfield, Wendi	University of Toronto	Mathematics
Schultz, Kenneth	University of Toronto	Electrical Engineering
Schwartz, Andrew	Harvard University	Mathematics
Scott, Ian	Harvard University	Physics
Scott, Susannah	Iowa State University	Inorganic Chemistry
Shapter, Joseph	University of Toronto	Chemistry
Skerjanc, Ilona	McGill University	Biochemistry
Smith, Arthur	Cornell University	Theoretical Physics
Smith, Eric	University of Western Ontario	Mathematics
Spencer, Philip	Harvard University	Mathematics
St-Amant, Alain	Université de Montréal	Chimie théorique
Stein, Andreas	University of Toronto	Physical Chemistry
Stewart, David	Carnegie-Mellon University	Computer Engineering
Strong, E. Kimberly	University of Oxford	Geophysics
Teixeira, Christopher	Mass. Inst. of Technology	Nuclear Engineering
Thompson, Robert	University of Toronto	Physics
Tomusiak, Mark	California Inst. of Tech.	Chemical Engineering
Tremblay, Christine	Ecole Polytechnique	Physique
Tremblay, France	Univ. of Cambridge	Physics & Astrophysics
Trischuk, William	Harvard University	Physics
Veitch, Jennifer	University of Victoria	Psychology
Verrall, Jane	University of Washington	Oceanography
Villeneuve, Alain	University of Arizona	Physics
Wagner, David	Mass. Inst. of Technology	Mathematics
Watton, John	Carnegie-Mellon University	Mechanical Engineering
Wiebe, Marilyn	University of Manchester	Botany
Williams, Lauretta	York University	Molecular Biology
Wilson, Jennifer	Princeton University	Mathematics
Wilson, Scott	Univ. of Cambridge	Mathematics
Winchcombe, Charlene	University of Guelph	Molecular Biology
Wornell, Gregory	Mass. Inst. of Technology	Electrical Engineering
Wright, Graham	Stanford University	Electrical Engineering

2.2.3 1967 Science and Engineering Scholarships (continued) / Bourses en sciences et en génie 1967 (suite)

Wright, Lori	University of Chicago	Anthropology
Young, Kent	Mass. Inst. of Technology	Chemistry

2.3 Research Fellowships / Bourses de recherche

2.3.1 Postdoctoral Fellowships / Bourses postdoctorales

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Albert, Jacques	Wilfrid Laurier University	Physics
Alisauskas, Ray	University of Manitoba	Zoology
Apblett, Allen	Harvard University	Inorganic Chemistry
Arbour, Claude	University of Arizona	Physical Chemistry
Atkins, Gordon	Andrews University	Biology
Barnes, Marcia	University of Toronto	Psychology
Barta, John	US Dept. of Agriculture	Parasitology
Berg, David	University of British Columbia	Inorganic Chemistry
Bergeron, Pierre	University of Arizona	Astronomy
Bernier, François	Washington University	Molecular Biology
Bertrand, Lorne	University of Calgary	Psychology
Bialik, Robert	University of Toronto	Biology
Bird, David	Univ. of Hawaii-Manoa	Biology
Blackburn, James	University of British Columbia	Psychology
Blanchet, Pierre	Indiana University	Mathematics
Bodwell, Graham	Imperial Col. of Sc. & Tech.	Organic Chemistry
Bonn, Douglas	University of British Columbia	Physics
Boothroyd, Arnold	University of Toronto	Physics
Bourgoin, Bernard	Trent University	Geology
Bowen, Patricia	Cornell University	Horticulture
Boyd, Mary	State Univ of New York-Stony Brook	Organic Chemistry
Braun, Ralph	Queen's University	Molecular Biology
Bres, Odd	Univ. of California-Berkeley	Zoology
Briand, Kevin	University of Oregon	Psychology
Brigham, R. Mark	University of Calgary	Zoology
Bronsard, Lia	Brown University	Mathematics
Brundrett, Mark	University of Western Australia	Botany
Carrier, Denis	University of Washington	Theoretical Physics
Chapman, Colin	McGill University	Biology
Charette, Andre	Harvard University	Organic Chemistry
Chartier, Lynn	University of Arizona	Biochemistry
Cheng, Peter	University of Rochester	Organic Chemistry
Cheyne, Douglas	University of Vienna	Psychology
Colasanti, Joseph	Inst. of Cold Spring Harbour	Molecular Biology
Collin, Jean	Cornell University	Plant Science
Corns, Robert	Katholieke Universiteit Leuven	Physique
Côté, René	Universitat Frankfurt	Physics
Couture, Gilles	Brookhaven Nat. Laboratory	Theoretical Physics
Daigle, Daniel	University of Kentucky	Mathematics
David, Daniel	Los Alamos National Lab.	Physics
De Bruyn, John	Univ. of California-Santa Barbara	Physics
Deacon-Elliott, Diana	Albert Einstein Coll. of Med.	Psychology
Deslongchamps, Ghislain	Working	Chemistry
Doucette, Gregory	Mass. Inst. of Technology	Oceanography
Downie, Stephen	University of Michigan	Molecular Biology
Drouin, Guy	Harvard University	Molecular Biology
Druhan, Jonathan	University of British Columbia	Psychology
Dubé, Daniel	Columbia University	Organic Chemistry
Duchesne, Luc	University of Toronto	Forestry
Dutcher, John	University of Arizona	Physics

Evans, Barbara	University of Oregon	Biology
Evans, Kenneth	Nat. Institute of Health	Psychology
Fields, Paul	University of Ottawa	Entomology
Flanagan, Lawrence	University of Utah	Botany
Forand, John	University of Colorado	Nuclear Physics
Forte, Alessandro	Working	Geophysics
Fortin, Marc	University of Chicago	Molecular Biology
France, Robert	York University	Botany
Friesen, Richard	Yale University	Organic Chemistry
Frigon, Marlène	University of British Columbia	Mathematics
Gagnon, Langis	Université Laval	Physique
Galatsis, Paul	Ohio State University	Organic Chemistry
Gariepy, Jean-Louis	University of North Carolina	Psychology
Gelmini, Lucio	Univ. of California-Berkeley	Chemistry
Gerrath, Jean	University of Toronto	Botany
Giasson, Richard	Mass. Inst. of Technology	Chemistry
Gibson, Allan	University of Calgary	Zoology
Gillis, Kathryn	Université de Montréal	Géologie
Girard, Ralph	Université de Montréal	Physique nucléaire
Goddyn, Luis	Simon Fraser University	Mathematics
Goldsborough, Leonard	University of Alberta	Botany
Gooding, Robert	Cornell University	Physics
Gough, Kathleen	McMaster University	Theoretical Chemistry
Grant, Andrew	University of Toronto	Organic Chemistry
Grant, James	McGill University	Biology
Hampson, Mary	University of Toronto	Psychology
Harris, Linda	University of Oregon	Genetics
Harrison, Allan	Univ. of California-Berkeley	Physical Chemistry
Hebert, David	Oregon State University	Oceanography
Helenurm, Kaius	Duke University	Botany
Henderson, Janet	University of Toronto	Mathematics
Hill, Nicholas	University of Ottawa	Botany
Hogg, Edward	University of Alberta	Botany
Holdcroft, Steven	University of Toronto	Chemistry
Horn, Andrew	Queen's University	Biology
Hovey, Jamey	Univ. of California-Berkeley	Physical Chemistry
Hull, James	National Museum of Sc. & Tech.	History & Philosophy
Hunt, David	Univ. of Wisconsin-Madison	Entomology
Hutchison, Leonard	Working	Botany
Jamieson, Ian	Queen's University	Zoology
Johnston, Laura	University of Chicago	Chemistry
Julian, Stephen	Univ. of Cambridge	Physics
Kaliouby, Léopoldine	McGill University	Electrical Engineering
Keen, Kevin	McGill University	Meteorology
Keiver, Katherine	University of British Columbia	Zoology
Kenchington, Ellen	Dalhousie University	Biology
Kermode, Allison	Commonwealth Sc. & Ind. Res. Org.	Molecular Biology
Keshmirian, Jalal	McGill University	Biology
Kim, Hyun-Ock	University of British Columbia	Food Sciences
Kingstone, Alan	Dalhousie University	Psychology
Kirkland, James	University of British Columbia	Pathology
Kmetic, Mary	University of Waterloo	Physical Chemistry
Lair, Hélène	McGill University	Biology
Lamarche, François	University of Pennsylvania	Mathematics
Lamoureux, Michael	Dalhousie University	Mathematics

Langille, Robert	University of Iowa	Biology
Lavallée, Jean-François	Université de Montréal	Chimie organique
Layne, Graham	Mass. Inst. of Technology	Geology
Le, Loc	University of Toronto	Electrical Engineering
Leclerc, Mario	Max Planck Inst.	Chemistry
Lee, Lawrence	Brookhaven Nat. Laboratory	Nuclear Physics
Lemieux, Bertrand	Michigan State University	Genetics
Lessard, François	McGill University	Mathematics
Liblong, Stephen	University of Waterloo	Inorganic Chemistry
Liljelund, Patricia	C.E.N. - Saclay	Biologie moléculaire
Little, F. Blane	Univ. of Cambridge	Physics
Lloyd, Brian	University of British Columbia	Chemistry
Loh, Ching	University of Waterloo	Applied Mathematics
Lolle, Susan	Yale University	Molecular Biology
Lucy, Charles	University of Minnesota	Chemistry
Luke, Graeme	Columbia University	Physics
Macdonald, Dwight	Ohio State University	Organic Chemistry
Macdonald, Suzanne	University of British Columbia	Psychology
MacDougall, Preston	Texas A & M Univ.	Theoretical Chemistry
MacTavish, James	Carleton University	Physics
Maddison, Wayne	Univ. of California-Berkeley	Zoology
Magee, David	University of Rochester	Organic Chemistry
Mantel, Harold	Carleton University	Statistics
Marcoux, Laurent	University of Victoria	Mathematics
Markus, Etan	University of Colorado	Psychology
Marsiglio, Frank	Univ. of California-San Diego	Physics
Martin, Peter	Stanford University	Polymer Chemistry
Massicotte, Hughes	Oregon State University	Forestry
Matthews, Jaymie	University of British Columbia	Astronomy
Maynard, Kevin	Mass. Inst. of Technology	Physical Chemistry
McAndrews, Mary	McGill University	Psychology
McCuaig, William	University of Victoria	Combinatorics & Optimization
McGreer, Kenneth	University of Minnesota	Physics
McIntosh, Evan	University of British Columbia	Molecular Biology
Measures, Lena	University of Alberta	Parasitology
Melchin, Michael	University of Toronto	Palaeontology
Merrill, Allan	Purdue University	Biochemistry
Mikkelsen, Susan	McGill University	Chemistry
Milner, Jocelyn	Univ. of Wisconsin-Madison	Biochemistry
Mitchell, John	McGill University	Psychology
Montoya, Christopher	Univ. of Cambridge	Psychology
Mooi, Richard	Smithsonian Institution	Zoology
Moorhouse, Guy	University of Oregon	Mathematics
Morin, Antoine	Cornell University	Zoology
Mosser, Dick	Northwestern University	Molecular Biology
Moukwa, Mosongo	Northwestern University	Civil Engineering
Mousseau, Timothy	Univ. of California-Davis	Biology
Munoz, Douglas	Nat. Institute of Health	Psychology
Murphy, Kathryn	Univ. of California-Berkeley	Psychology
Nelson, Donald	Harvard University	Biology
Nelson, William	INRS	Sciences de l'environnement
Ngsee, Johnny	Stanford University	Microbiology
Noltie, Douglas	University of Guelph	Zoology
Orr, David	Iowa State University	Entomology

Orr, Gregory	Michigan State University	Biology
Otulakowski, Linda	York University	Molecular Biology
Owttrim, George	Universitat Bern	Biologie moléculaire
Perron, François	Stanford University	Statistics
Petric, Anthony	Stanford University	Material Science
Piché, Claude	University of Waterloo	Mathematics
Piers, Warren	California Inst. of Tech.	Inorganic Chemistry
Plamondon, Louis	Harvard University	Organic Chemistry
Post, John	Univ. of Wisconsin-Madison	Zoology
Poulin, Robert	McGill University	Zoology
Pratt, Brian	Queen's University	Geology
Pritzker, Mark	University of Waterloo	Chemical Engineering
Putt, Mary	Mass. Inst. of Technology	Marine Science
Quinn, James	Queen's University	Biology
Racok, Julie	University of Western Ontario	Organic Chemistry
Rancourt, Jean	Univ. of Wisconsin-Madison	Organic Chemistry
Rendell, John	University of Pennsylvania	Chemistry
Robert, André	Université de Montréal	Géographie
Roberto, Dominique	Italy	Organic Chemistry
Roland, Jens	University of Alberta	Botany
Rozon, Francis	Carnegie-Mellon University	Nuclear Physics
Ryan, Catherine	Dalhousie University	Psychology
Samant, Sanjiv	Carleton University	Theoretical Physics
Sarfati, Patrice	Institut Pasteur	Biologie
Schepp, Norman	Universitat Basel	Chemistry
Schwan, Adrian	State Univ. of New York-Albany	Organic Chemistry
Scott, Paula	McMaster University	Oceanography
Scribailo, Robin	Harvard University	Botany
Secco, Richard	Univ. of Hawaii-Manoa	Geophysics
Shegelski, Mark	Dalhousie University	Theoretical Physics
Sherriff, Barbara	University of Western Ontario	Geology
Shipley, Bill	McGill University	Botany
Soluk, Daniel	Simon Fraser University	Zoology
Spino, Claude	Université Sherbrooke	Chimie organique
Strautmanis, Juris	Texas A & M Univ.	Organic Chemistry
Suttle, Curtis	State Univ of New York-Stony Brook	Oceanography
Thewalt, Jenifer	University of British Columbia	Biophysics
Tratnik, Michael	Los Alamos National Lab.	Physics
Treml, Theodore	University of Western Ontario	Physics
Trottier, Howard	Mass. Inst. of Technology	Theoretical Physics
Tufts, Bruce	Dalhousie University	Zoology
Tumidajski, Peter	Argonne National Laboratory	Metallurgy
Ulan, Judith	Univ. of California-Berkeley	Material Science
Villemaire, Roger	McGill University	Mathematics
Volk, Kevin	NASA	Astronomy
Walker, Ian	Queen's University	Biology
Waller, Irene	Univ. of California-Berkeley	Chemistry
Ward, William	Univ. of Cambridge	Physics
Wasserman, Larry	Carnegie-Mellon University	Statistics
Waterway, Marcia	McGill University	Molecular Biology
Weaver, Andrew	University of Washington	Geophysics
Wenger, Rephael	Université de Montréal	Science de l'informatique
Wentzell, Peter	University of British Columbia	Chemistry
Westwood, Jon	Nat. Institute of Health	Molecular Biology
White, Graham	University of British Columbia	Organic Chemistry

Williams, Douglas	Dalhousie University	Psychology
Wright, Richard	University of British Columbia	Psychology
Yelle, Serge	Univ. of California-Davis	Plant Science
Young, Graham	Univ. of Newcastle Upon Tyne	Geology
Zeiss, Christopher	University of Alberta	Civil Engineering
Zelt, Colin	Working	Geophysics

2.3.2 Industrial Research Fellowships / Chercheurs-boursiers en milieu industriel

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Allen, Susan	Seakem Oceanography Ltd.	Oceanography
Arnold, Lee	Syntex Inc.	Chemistry
Asokanthan, Samuel	Istec Inc.	Mechanical Engineering
Bailey, Murray	Bio-Mega Inc.	Chimie
Benie, Goze	Photosur Geomat Inc.	Sciences géodésiques
Bernal, Victor	Canada Packers Inc.	Food Sciences
Bhuyan, Gouri	B.C. Hydro and Power Authority	Engineering
Blezius, Jeffrey	MPB Technologies Inc	Physics
Boileau, Alain	Institut de recherche-Hydro-Québec	Physique des plasmas
Bottomley, Dennis	Beak Consultants Ltd.	Geology
Bourgoin, Bernard	Beak Consultants Ltd.	Geology
Brecher, Ronald	Eli Eco Laboratories Inc.	Biochemistry
Brennan, John	Canada Packers Inc.	Animal Nutrition
Bruneau, Michel	Morrison Hershfield Ltd.	Structural Engineering
Caughlin, Brenda	Chemex Labs Ltd.	Chemistry
Chan Chun Kong, Laval	Ballard Technologies Corp.	Organic Chemistry
Chu, Kan Man	Antel Optronics Inc.	Electrical Engineering
Chui, Yun-Cheung	Can Test Ltd.	Medical Biophysics
Cousin, Patrice	Domtar Research Centre	Inorganic Chemistry
De Boer, Gerrit	Alberta Dairymen's Assoc.	Food Sciences
Devchand, Medhavinee	Allelix Inc.	Biotechnology
Dickinson, Robert	Techtrol Ltd.	Systems Engineering
Donders, Paul	Gennum Corporation	Physics
Duchesne, Denis	3M Canada Inc.	Polymer Chemistry
Duever, Thomas	Abitibi-Price Inc.	Chemical Engineering
Fjeldsted, Duncan	Sherritt Gordon Limited	Metallurgy
Gauthier, Sylvie	Domtar Research Centre	Chemistry
Gelbraith, Christopher	Alcan International Ltd.	Mechanical Engineering
Gilkeson, Linda	Applied Bio-Nomics Ltd.	Entomology
Gobbi, Gian	Dow Chemical Canada Inc.	Chemistry
Golovin, Milton	Moli Energy Ltd.	Chemistry
Greenberg, Saul	Alberta Research Council	Computer Science
Gregoris, Dennis	Spar Aerospace Limited	Electrical Engineering
Guzonas, David	Xerox Research Centre Canada Ltd.	Chemistry
Hager, James	Sciex	Physical Chemistry
Hager, James	Sciex	Chemistry
Holme, Kevin	IAF Biochem International Inc.	Chimie
Hoops, Gordon	Inverpower Controls Ltd.	Electrical Engineering
Jean, Michel	Domtar Research Centre	Chemistry
Jung, Grace	Bio-Mega Inc.	Chimie
Kalpouzos, Constantinos	MPB Technologies Inc	Electrical Engineering
Kaye, Andrew	Moli Energy Ltd.	Physics
Kemeny, Frank	Hatch Associates Ltd.	Metallurgy & Materials Science
Keskinen, Kai	MPB Technologies Inc	Physics
Khan, Zafar	Atomic Energy of Canada Ltd.	Chemistry
Kmiecik-Lawrynowicz, G. E	Xerox Research Centre Canada Ltd.	Chemistry
Kochhar, Kanwarpal	Ballard Technologies Corp.	Organic Chemistry
Kyriacou, Andreas	Allelix Inc.	Bacteriology
Lagowski, Jolanta	Xerox Research Centre Canada Ltd.	Physics
Law, David	Alberta Research Council	Chemical Engineering & Petroleum
Leavitt, Randall	Mann Testing Laboratories Ltd.	Chemistry
Lepine, Louis	Institut de recherche-Hydro-Québec	Chimie
Loewen, Stuart	Abitibi-Price Inc.	Physics

2.3.2 Industrial Research Fellowships (continued) / Chercheurs-boursiers en milieu industriel (suite)

Logan, Patricia	Quadra Logic Technologies Inc.	Biotechnology
Lu, Zhuo-Jun	Canadian Marconi Company	Exploratory Space Science
Machattie, Donald	CME Telemetrix	Medical Biology
Mackie, Eleanor	Biomira Inc.	Biomedical Engineering
Magdzinski, Leon	Domtar Research Centre	Chemistry
Mahay, Arnaud	Petro-Canada Inc.	Energy
McCaskill, Robert	Galron Laboratories	Organic Chemistry
McFarlane, Richard	Alberta Research Council	Chemistry
McKinnon, Michael	Dupont Canada Inc.	Chemistry
McLean, David	Northwest Hydraulic Consultants Lt	Civil Engineering
McPhee, Derek	Uniroyal Chemical Ltd.	Agricultural Chemistry
Morgan, William	Phero Tech Inc.	Chemistry
Mortimer, Wendy	Ontario Hydro	Chemical Engineering
Moucessian, Andranik	UTDC Inc.	Engineering
Munkittrick, Kelly	E.V.S. Consultants Ltd.	Chemistry
Murphy, Michael	Rowan Williams Davies & Irwin Inc.	Chemical Engineering
Nadler, Shachar	Unisearch Associates Inc.	Chemistry
Neilsen, Kent	3M Canada Inc.	Organic Chemistry
Nicholson, Donald	Merck Frosst Canada Inc.	Biochemistry
Olivier, Marc	MPB Technologies Inc	Physics
Ostrowski, Piotr	H.G. E. Inc.	Civil Engineering
Paquin, Normand	MPB Technologies Inc	Engineering Physics
Parfeniuk, Dean	Vortek Industries Ltd.	Physics
Park, Peter	MPB Technologies Inc	Physics
Patterson, Roger	MPB Technologies Inc	Physics
Pinchuk, Amy	MPB Technologies Inc	Electrical Engineering
Poisson, Daniel	CERAM - SNA Inc.	Chimie
Pon, Douglas	Merck Frosst Canada Inc.	Biochemistry
Popil, Roman	MacMillan Bloedel Ltd.	Physics
Roberts, Dane	British Columbia Research Corporat	Plant Science & Biochemistry
Root, John	Atomic Energy of Canada Ltd.	Physics
Sacripante, Guerino	Xerox Research Centre Canada Ltd.	Chemistry
Sawatzky, Ronald	Alberta Research Council	Applied Mathematics
Schmidt, John	Pulp and Paper Research Inst.	Chemistry
Scott, John	3M Canada Inc.	Chemistry
Senior, David	Forintek Canada Corporation	Biotechnology
Simoneau, Bruno	Bio-Mega Inc.	Chimie médicale
Stanciulescu, Maria	Forintek Canada Corporation	Chemistry
Sutherland, Bruce	Sherritt Gordon Mines Ltd.	Inorganic Chemistry
Sykes, Thomas	Biomira Inc.	Pharmacology
Tagger, Aaron	ABI Biotechnology Inc.	Biochemistry
Thomson, Keith	Seaconsult Marine Research Ltd.	Oceanography
Thomson, Paul	M.M. Dillon Limited	Chemistry
Troczynski, Tom	The Electrofuel Manufacturing Co.	Material Science
Trudeau, Michel	Institut de recherche-Hydro-Québec	Physique
Vachon, Paris	MacLaren Plansearch Ltd.	Oceanography
Van Oort, Michiel	Merck Frosst Canada Inc.	Chemistry
Voyer, Richard	Centre de recherche industrielle	Chimie
Watters, Robert	Beak Consultants Ltd.	Geography
Yasuda, Mitsuhiro	Sherritt Gordon Limited	Metallurgy
Yip, Ming Sum	Ian W. French & Associates Ltd.	Pharmacy
Zervos, Christos	Pulp and Paper Research Inst.	Engineering
Zytner, Richard	Clayton Env. Consultants Ltd.	Civil Engineering

2.3.3 University Research Fellowships / Chercheurs-boursiers universitaires

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Abbot, J.	Queen's	Chemical Eng.
Adams, B.G.	York	Computer Science
Adamson, M.L.	British Columbia	Zoology
Aksu, A.E.	Memorial U. of Nfld.	Earth Sciences
Akyel, C.	École Polytechnique	Génie électrique
Argyropoulos, S.	Toronto	Metal/Mat. Science
Bailey, D.C.	Toronto	Physics
Ballantyne, J.S.	Guelph	Zoology
Baracos, V.E.	Alberta	Animal Science
Barclay, R.M.R.	Calgary	Biolog. Sciences
Basinger, J.F.	Saskatchewan	Geological Sciences
Bazuin, C.G.	Laval	Chimie
Becke, A.D.	Queen's	Chemistry
Bell, M.G.	Manitoba	Mathematics
Berch, S.M.	British Columbia	Soil Science
Bernard, P.	Ottawa	Physique
Besner, D.	Waterloo	Psychology
Bielajew, C.H.	Ottawa	Psychology
Binette, L.A.	Toronto	Canadian I. T. A.
Bird, D.M.	McGill	Ren. Resources
Blumwald, E.	Toronto	Botany
Blunden, P.G.	Manitoba	Physics
Boag, P.T.	Queen's	Biology
Bonen, L.J.	Ottawa	Biology
Bortolotti, G.R.	Saskatchewan	Biology
Boudreau, B.P.	Dalhousie	Oceanography
Boutilier, R.G.	Dalhousie	Biology
Brett, M.J.	Alberta	Electrical Eng.
Brisson, N.	Montréal	Biochimie
Brook, M.A.	McMaster	Chemistry
Brooks, R.L.	Guelph	Physics
Bruce, D.H.	Brock	Biolog. Sciences
Buhr, M.M.	Manitoba	Animal Science
Buhr, M.M.	Guelph	Animal/Poultry Sc.
Burke, R.D.	Victoria	Biology
Campbell, M.C.W.	Waterloo	Optometry
Carignan, C.	Montréal	Physique
Carignan, R.	Inst. natl de la rech. sci	INRS - Eau
Carrington, T.	Montréal	Chimie
Cassidy, D.T.	McMaster	Eng. Physics
Cawthorn, R.J.	Prince Edward Island	Pathol./Microbiol.
Chadee, K.	McGill	Parasitology
Chang, J.P.	Alberta	Zoology
Chapuis, R.P.	École Polytechnique	Génie minéral
Charlet, G.	Laval	Chimie
Chatzis, I.	Waterloo	Chemical Eng.
Chin, J.	McGill	Chemistry
Chong, M.J.	Waterloo	Chemistry
Cline, R.W.	British Columbia	Physics
Cochrane, R.W.	Montréal	Physique
Coleman, J.R.	Toronto	Botany
Cone, D.K.	Saint Mary's	Biology
Cooper, D.G.	McGill	Chemical Eng.
Corey, G.C.	Montréal	Chimie
Cornell, R.	Simon Fraser	Chemistry
Coxson, D.	Calgary	Kananaskis Centre
Croll, R.P.	Dalhousie	Physiol. & Biophys.
Crutchley, R.J.	Carleton	Chemistry
Cullen, J.M.	Manitoba	Chemistry
Daunt, S.J.	Concordia	Chemistry
Davis, J.H.	Guelph	Physics
Day, R.L.	Calgary	Civil Engineering
De'Bell, K.	Dalhousie	Physics
De'Bell, K.	Memorial U. of Nfld.	Physics
De Caen, D.	Queen's	Mathematics
DeCatanzaro, D.A.	McMaster	Psychology
de Guise, J.	École Polytechnique	Inst. de génie biomédical
Deibel, D.	Memorial U. of Nfld.	Mar. Sc. Res. Lab
D'Eleuterio, G.M.T.	Toronto	Aerospace Studies

2.3.3 University Research Fellowships (continued) / Chercheurs-boursiers universitaires (suite)

DeMont, M.E.	St. F. Xavier	Biology
Demopoulos, G.P.	McGill	Mining/Metallurgy
Denes, G.Y.M.	Concordia	Chemistry
De Robertis, M.M.	York	Physics
Desrochers, A.	Ottawa	Psychologie
Desrochers, M.	École Polytechnique	Mathématiques
DiCosmo, F.	Toronto	Botany
Dixon, M.A.	Guelph	Horticultural Sci.
Donaldson, D.J.	Toronto	Chemistry
Dow, A.S.	York	Mathematics
Downing, J.A.	Montréal	Sciences biolog.
Dube, F.	Québec-Rimouski	Océanographie
Dumont, R.S.	McMaster	Chemistry
Dunning, G.R.	Memorial U. of Nfld.	Earth Sciences
Dyer, C.C.	Toronto	Astronomy
Eastwell, K.C.	Simon Fraser	Biolog. Sciences
Eich, E.	British Columbia	Psychology
Ellis, T.H.	Montréal	Chimie
Espie, G.S.	Concordia	Biology
Eyles, C.H.	McMaster	Geography
Eyles, N.	Toronto	Geology
Farrell, A.P.	Simon Fraser	Biolog. Sciences
Fedosejevs, R.	Alberta	Electrical Eng.
Fiume, E.L.	Toronto	Computer Science
Forrest, B.J.	Brandon	Chemistry
Fortier, M.A.	Laval	Médecine
Frank, M.	Concordia	Physics
Froese, R.G.	British Columbia	Mathematics
Frost, D.L.	McGill	Mechanical Eng.
Garbary, J.W.D.	St. F. Xavier	Biology
Gedamu, L.	Calgary	Biolog. Sciences
Gibbins, A.M.	Guelph	Animal/Poultry Sc.
Giraldeau, L.A.	Concordia	Biology
Godfrey, S.	Guelph	Physics
Goldberg, J.I.	Alberta	Zoology
Golding, G.B.	York	Biology
Goldman, S.P.	Western Ontario	Physics
Goldstein, N.J.	British Columbia	Mathematics
Gopnik, A.	Toronto	Life Sciences
Gottlieb, J.J.	Toronto	Aerospace Studies
Goulden, I.P.	Waterloo	Combin./Optimiz.
Graf, P.	British Columbia	Psychology
Gratton, A.	McGill	Psychiatry
Green, D.M.	McGill	Redpath Museum
Greenwood, J.S.	Guelph	Botany
Gross, M.R.	Toronto	Zoology
Gumbs, G.A.	Lethbridge	Physics
Habibi, H.R.	Calgary	Biolog. Sciences
Hall, K.	Queen's	Civil Engineering
Hamilton, I.	Ottawa	Chemistry
Hann, B.J.	Manitoba	Zoology
Hannon, S.	Alberta	Zoology
Harauz, G.	Guelph	Mol. Bio. Genetics
Harder, L.D.	Calgary	Biolog. Sciences
Harris, R.L.	McGill	Mining/Metal. Eng.
Havas, M.	Toronto	Environmental Stud.
Hawryshyn, C.W.	McMaster	Psychology
Hawthorne, F.C.	Manitoba	Earth Sciences
Heinrich, K.	Simon Fraser	Math/Statistics
Hepburn, J.W.	Waterloo	Chemistry
Hickson, P.	British Columbia	Geophys. & Astron.
Higgins, C.A.	Western Ontario	Man. Sc./Inf.Sys.
Hill, C.E.	Concordia	Biology
Hill, R.H.	Simon Fraser	Chemistry
Himmelman, J.H.	Laval	Biologie
Hincke, M.	Ottawa	Anatomy
Hitchcock, A.P.	McMaster	Chemistry
Hodgson, M.R.	Sherbrooke	Génie mécanique
Holden, D.A.	Waterloo	Chemistry
Hooton, R.D.	Toronto	Civil Engineering
Horbatsch, M.	York	Physics

2.3.3 University Research Fellowships (continued) / Chercheurs-boursiers universitaires (suite)

Huner, N.P.A.	Western Ontario	Plant Science
Hurd, T.R.	British Columbia	Mathematics
Hutchins, D.A.	Queen's	Physics
Ireland, R.J.	Mount Allison	Biology
Irwin, J.	Queen's	Psychology
Ivey, D.G.	Alberta	Mining, Metal. & Pet. Engi
Jackson, K.R.	Toronto	Computer Science
Jacobs, W.J.	Lethbridge	Psychology
Jardine, J.F.	Western Ontario	Mathematics
Jarrell, K.F.	Queen's	Micro/Immunology
Jarvis, G.T.	York	Earth & Atmos. Sc.
Jenner, G.A.	Memorial U. of Nfld.	Earth Sciences
Jessop, P.E.	McMaster	Eng. Physics
Johns, T.A.	McGill	Diet./Nutrition
Johnson, W.R.	Toronto	Mechanical Eng.
Joncas, G.	Laval	Physique
Jowett, E.C.	Waterloo	Earth Sciences
Kalyniak, P.A.	Carleton	Physics
Kamran, N.	Waterloo	Applied Math.
Kani, E.	Queen's	Math/Statistics
Keeler, R.K.	Victoria	Physics
Kelley, D.E.	Dalhousie	Oceanography
Kiefl, R.	British Columbia	Physics
Kirk, D.W.	Toronto	Chemical Eng.
Kitts, D.D.	British Columbia	Food Science
Klemes, I.	McGill	Mathematics
Kleusberg, A.	New Brunswick	Surveying Eng
Klippenstein, J.H.	British Columbia	Mathematics
Knight, R.J.	British Columbia	Geological Sciences
Kobes, R.L.	Winnipeg	Physics
Kocay, W.L.	Manitoba	Computer Science
Kohn, L.M.	Toronto	Botany
Koniuk, R.G.	York	Physics
Kronberg, B.I.	Lakehead	Geology
Kunstatter, G.	Winnipeg	Physics
Lafrance, P.	Inst. natl de la rech. sci	INRS - Eau
Lake, K.W.	Queen's	Physics
Lalonde, F.	Québec-Montréal	Mathématiques
Lange, A.B.A.	Toronto	Zoology
Lapointe, J.Y.	Montréal	Physique
Laurence, J.R.	Concordia	Psychology
Lautens, M.	Toronto	Chemistry
Layzell, D.B.	Queen's	Biology
Leahy, D.A.	Calgary	Physics
Le Blanc, R.	McGill	Physics
Lee, L.	Windsor	Chemistry
Lee, R.W.H.	McMaster	Biology
Lee, T.D.	McMaster	Physical Education
Legge, R.L.	Waterloo	Chemical Eng.
Leigh, W.J.	McMaster	Chemistry
L'Espérance, G.	École Polytechnique	Métallurgie
Leung, L.W.S.	Western Ontario	Physiology
Lieffers, V.J.	Alberta	Forest Science
Lipson, R.H.	Western Ontario	Chemistry
Liu, W.K.	Waterloo	Physics
Lobel, P.B.	Memorial U. of Nfld.	Mar. Sc. Res. Lab
Lolos, G.J.	Regina	Physics/Astronomy
Lovejoy, S.M.	McGill	Physics
Loveys, J.G.	McGill	Math/Statistics
MacArthur, R.A.	Manitoba	Zoology
Macartney, D.H.	Queen's	Chemistry
MacDonald, B.A.	Memorial U. of Nfld.	Mar. Sc. Res. Lab
Macdonald, P.M.	Toronto	Chemistry
MacFarlane, D.B.	McGill	Physics
Maclaughlin, S.A.	Queen's	Chemistry
Madras, N.N.	York	Mathematics
Maire, A.R.	Québec-Trois-Rivières	Chimie - biologie
Mak, H.B.	Queen's	Physics
Maltman, K.R.	York	Physics
Mann, R.B.	Waterloo	Physics
March, P.D.	Carleton	Math/Statistics

2.3.3 University Research Fellowships (continued) / Chercheurs-boursiers universitaires (suite)

Marchand, N.J.	École Polytechnique	Métallurgie
Marjoribanks, R.S.	Toronto	Physics
Marleau, L.	Laval	Physique
Marshall, B.P.	McGill	Math/Statistics
Marshall, W.S.	St. F. Xavier	Biology
Mather, J.	Lethbridge	Psychology
Mawson, B.T.	Calgary	Biolog. Sciences
McCall, M.L.	Toronto	Astronomy
McCall, M.L.	York	Physics
McCammon, C.A.	British Columbia	Geological Sciences
McCauley, F.E.R.	Calgary	Biolog. Sciences
McDonald, D.G.	McMaster	Biology
McKeon, D.G.C.	Western Ontario	Applied Math.
Meaney, M.J.P.	McGill	Psychiatry
Mekler, A.H.	Simon Fraser	Math/Statistics
Messier, F.	Saskatchewan	Biology
Michener, G.R.	Lethbridge	Biolog. Sciences
Milligan, C.L.	Western Ontario	Zoology
Milman, P.	Toronto	Mathematics
Mingarelli, A.B.	Ottawa	Mathematics
Mingo, J.A.	Queen's	Math/Statistics
Mischenko, P.A.N.	Waterloo	Pure Mathematics
Mistlberger, R.	Simon Fraser	Psychology
Montgomerie, R.D.	Queen's	Biology
Morrongiello, B.A.	Western Ontario	Psychology
Mortimer, B.C.	Carleton	Math/Statistics
Mucci, A.	McGill	Geological Sciences
Mucciardi, F.	McGill	Mining/Metal. Eng.
Murnaghan, F.A.	Toronto	Mathematics
Murty, M.R.P.	McGill	Mathematics
Murty, V.P.	Toronto	Mathematics
Nadeau, D.	Montréal	Physique
Nargang, F.E.	Alberta	Genetics
Nemec, J.M.	British Columbia	Geophys. & Astron.
Newman, K.E.	Sherbrooke	Chimie
Nguyen-Dang, T.T.	Laval	Chimie
Nicas, A.J.	McMaster	Math/Statistics
O'Donnell, M.J.	McMaster	Biology
Olivier, G.	École Polytechnique	Génie électrique
Orvig, C.	British Columbia	Chemistry
Ossenkopp, K.P.	Western Ontario	Psychology
Owen, R.E.	Calgary	Biolog. Sciences
Packer, L.D.M.	York	Biology
Page, J.H.	Manitoba	Physics
Page, S.A.	Manitoba	Physics
Pauls, K.P.	Guelph	Crop Science
Peemoeller, H.	Waterloo	Physics
Perrin, A.R.	Toronto	Metal/Mat. Science
Perry, S.F.	Ottawa	Biology
Petersen, N.O.	Western Ontario	Chemistry
Petitto, L.A.	McGill	Psychology
Phillips, D.P.	Dalhousie	Psychology
Piché, Y.	Laval	Foresterie
Pinder, A.W.	Dalhousie	Biology
Pinto, B.M.	Simon Fraser	Chemistry
Plaxton, W.C.	Queen's	Biology
Poirier, M.	Sherbrooke	Physique
Potvin, C.J.	McGill	Biology
Potvin, P.G.	York	Chemistry
Prasad, V.	York	Mathematics
Putnam, I.F.	Dalhousie	Math,Stat&Comp Sc
Rancourt, D.G.	Ottawa	Physics
Rankin, C.H.	British Columbia	Psychology
Robb, E.J.	Guelph	Mol. Bio. Genetics
Robertson, A.M.	Alberta	Psychology
Robertson, P.K.	British Columbia	Civil Engineering
Robertson, P.K.	Alberta	Civil Engineering
Robertson, R.M.	McGill	Biology
Robertson, R.M.	Queen's	Biology
Robinson, G.B.	New Brunswick	Psychology
Rollo, C.D.	McMaster	Biology

2.3.3 University Research Fellowships (continued) / Chercheurs-boursiers universitaires (suite)

Romaniuk, P.J.	Victoria	Biochem./Microbiol.
Rood, S.B.	Lethbridge	Biology
Roshko, R.M.	Manitoba	Physics
Rousseau, C.	Montréal	Math/statistiques
Roy, C.	Laval	Génie chimique
Roy, R.	Laval	Physique
Rozmus, W.	Alberta	Physics
Saatcioglu, M.	Ottawa	Civil Engineering
Saint-Aubin, Y.	Montréal	Math/statistiques
Sami, S.M.	Sherbrooke	Génie mécanique
Sami, S.M.	Moncton	Génie
Samson, J.	Alberta	Physics
Savard, R.	Montréal	Éducation physique
Savidge, R.A.	New Brunswick	Forest Resources
Scheibling, R.E.	Dalhousie	Biology
Schluter, D.	British Columbia	Zoology
Scholz, G.A.	Waterloo	Physics
Schrobilgen, G.J.	McMaster	Chemistry
Schulze, D.J.	Queen's	Geological Sciences
Scott, D.B.	Dalhousie	Geology
Scott, M.E.	McGill	Parasitology
Selick, P.S.	Toronto	Mathematics
Semenoff, G.W.	British Columbia	Physics
Shadwick, R.E.	Calgary	Biolog. Sciences
Shadwick, W.F.	Waterloo	Pure Mathematics
Sharma, K.S.	Manitoba	Physics
Sharom, F.J.	Guelph	Chem. & Biochem.
Shelp, B.J.	Guelph	Horticultural Sci.
Sherry, D.F.	Toronto	Psychology
Shih, I.	McGill	Electrical Eng.
Simmons, S.J.	Queen's	Electrical Eng.
Singh, T.J.	Waterloo	Biology
Sivakumaran, K.S.	McMaster	Civ Eng/Eng Mech
Skelton, R.W.	Victoria	Psychology
Smith, B.P.	New Brunswick	Biology
Sokolowski, M.B.	York	Biology
Soumis, F.	École Polytechnique	Mathématiques appl.
Sousa, E.S.	Toronto	Electrical Eng.
Spence, J.R.	Alberta	Entomology
Spetch, M.L.	Alberta	Psychology
Stacey, N.E.	Alberta	Zoology
Statt, B.W.	Toronto	Physics
Stinson, D.R.	Manitoba	Computer Science
Sudicky, E.A.	Waterloo	Earth Sciences
Sullivan, G.R.	Waterloo	Chemical Eng.
Szeto, A.M.K.	York	Earth & Atmos. Sc.
Szeto, K.Y.	York	Physics
Taggart, C.T.	Dalhousie	Oceanography
Talbot, P.	Institut Armand-Frappier	Ctre. Rech.-Virol.
Taylor, A.R.	Calgary	Physics
Taylor, G.J.	Alberta	Botany
Taylor, R.P.	Carleton	Geology
Thakkar, A.J.	New Brunswick	Chemistry
Thewalt, M.L.W.	Simon Fraser	Physics
Thomas, D.W.	Sherbrooke	Biologie
Thompson, K.R.	Dalhousie	Oceanography
Thomson, D.J.	Manitoba	Electrical Eng.
Thorpe, S.J.	Toronto	Metal/Mat. Science
Tibshirani, R.J.	Toronto	Prev. Med. Biostat
To, C.W.S.	Western Ontario	Mechanical Eng.
Treit, D.R.	Alberta	Psychology
Tsang, A.S.	McGill	Biology
Tsanis, I.K.	McMaster	Civil Engineering
Turner, D.G.	Saint Mary's	Astronomy
Vaccarino, F.J.	Toronto	Life Sciences
Valeriote, M.A.	McMaster	Math/Statistics
VandenBerg, D.A.	Victoria	Physics
Van Der Kraak, G.J.	Guelph	Zoology
Vannelli, A.	Waterloo	Electrical Eng.
Varmuza, S.L.	Toronto	Zoology
Vasilopoulos, P.	École Polytechnique	Génie physique

2.3.3 University Research Fellowships (continued) / Chercheurs-boursiers universitaires (suite)

Vecchio, F.J.	Toronto	Civil Engineering
Vinet, L.	Montréal	Physique
Vrscay, E.R.	Waterloo	Applied Math.
Walde, S.J.	Dalhousie	Biology
Walker, V.K.	Queen's	Biology
Waltham, C.E.	British Columbia	Physics
Wan, P.C.	Victoria	Chemistry
Wang, M.Y.K.	McMaster	Math/Statistics
Wardlaw, D.M.	Queen's	Chemistry
Warner, B.G.	Waterloo	Earth Sciences
Waters, G.S.	McGill	Medicine
Weatherhead, P.J.	Carleton	Biology
Weaver, C.F.	McMaster	Elec. & Comp. Eng.
Weckman, E.J.	Western Ontario	Mechanical Eng.
Welch, D.L.	McMaster	Physics
Wesemael, F.	Montréal	Physique
Wesson, P.S.	Waterloo	Physics
Westrop, S.R.	Memorial U. of Nfld.	Earth Sciences
White, M.A.	Dalhousie	Chemistry
Whitehead, H.P.	Dalhousie	Biology
Wildman, T.A.	McMaster	Chemistry
Wilson, J.C.	McMaster	Civil Engineering
Wong, Y.S.	Alberta	Mathematics
Wyndham, R.C.	Carleton	Biology
Ydenberg, R.C.	Simon Fraser	Biolog. Sciences
Yee, H.K.C.	Montréal	Physique
Zacharko, R.M.	Carleton	Psychology
Ziegler, T.	Calgary	Chemistry

2.4 International Programs / Programmes internationaux

2.4.1 Bilateral Exchange Program / Programme d'échanges bilatéraux

2.4.1.1 Visits to Canada / Visites au Canada

from Austria / de l'Autriche

Name/Nom	Host Institution or Conference/ Établissement d'accueil ou conférence	Field/ Domaine	Duration/ Durée
Bamberg, E. Institut für biochemie Veterinarmedizinische Univ. Wien Wien, Austria	University of Guelph	Veterinary Medicine	3 months
Getoff, N. Inst: für Theoretische Chemie & Strahlenchemie Universitat Wien Vienna, Austria	University of Calgary	Radiation Chemistry	1 month
Solar, S. Inst. für Theoretische Chemie & Strahlenchemie Universitat Wien Vienna, Austria	University of Calgary	Radiation Chemistry	1 month
Stanek, C. Klinik für orthopadie bei hufund klauentieren Veterinarmedizinische Univ. Wien Wien, Austria	University of Saskatchewan	Veterinary Medicine	2 months
Steyrer, E. Dept. of Medical Biochemistry Universitat Graz Graz, Austria	University of Alberta	Biochemistry	2 months
Weinmuller, E. Inst. für Angewandte & Numerische Mathematik Technische. Univ. Graz Graz, Austria	Simon Fraser University	Mathematics	2 months
Zeyringer, T. Inst. für Hydromechanik, Hydraulik, & Hydrologie Technische. Univ. Graz Graz, Austria	Atmospheric Environment Service, Toronto	Meteorology	3 months

N.B. The total amount awarded under this exchange agreement was $24,950./
Le montant total accordé dans le cadre de ce programme d'échanges est de 24 950 $.

from Brazil / du Brésil

Barcia, R.M. Departamento de engenharia de producao e sistemas Universidade federal de Santa Catarina Santa Catarina, Brazil	University of Waterloo	Civil Engineering	45 days
De Carvalho, L.H. Universidade Federal da Paraiba Paraiba, Brazil	University of Waterloo	Chemistry	90 days

N.B. The total amount awarded under this exchange agreement was $7,500./
Le montant total accordé dans le cadre de ce programme d'échanges est de 7 500 $.

from Bulgaria / de la Bulgarie

Boyanov, B. Cntrl. Lab. of Bioinstrumentation & Automation Bulgarian Acad. of Science Sofia, Bulgaria	University of Manitoba	Electrical Engineering	6 months

N.B. The total amount awarded under this exchange agreement was $13,589./
Le montant total accordé dans le cadre de ce programme d'échanges est de 13 589 $.

from China / de la Chine

Gui, L. Department of Chemistry Peking University Beijing, China	Carleton University Queen's University University of Western Ontario University of Guelph University of Toronto	Structural Chemistry	2 weeks
Li, G.-X. Department of Chemistry National Science Foundation of China Beijing, China	Carleton University Queen's University University of Western Ontario University of Guelph University of Toronto	Structural Chemistry	2 weeks
Sheng, Z. Institute of Genetics Fudan University Shanghai, China	4th International Congress of Cell Biology, Montreal 16th International Congress of Genetics, Toronto	Cell Biology	2 weeks

2.4.1.1 Visits to Canada (continued) / Visites au Canada (suite)

Shi, Z. Vice-President Tianjin University Beijing, China	University of Toronto	Robotics	1 month
Tang, Y.-Q. Institute of Physical Chemistry Peking University Beijing, China	Carleton University Queen's University University of Western Ontario University of Guelph University of Toronto	Structural Chemistry	2 weeks
Tong, K. Institute of Genetics Academia Sinica Beijing, China	16th International Congress of Genetics, Toronto	Cell Biology	1 week
Wang, Q. Institute of Genetics Academia Sinica Beijing, China	4th International Congress of Cell Biology, Montreal 16th International Congress of Genetics, Toronto	Cell Biology	2 weeks
Xu, G. Institute of Chemistry Academia Sinica Beijing, China	National Research Council of Canada	Structural Chemistry	6.5 months
Xu, S. Inst. of Modern Physics Academia Sinica Lamzhou, China	Chalk River Nuclear Laboratories	Fast Neutron Physics and Heavy-ion Reaction of	3 months
Zhai, Z. Biology Department Peking University Beijing, China	4th International Congress of Cell Biology, Montreal	Cell Biology	1 week

N.B. The total amount awarded under this exchange agreement was $23,074./
Le montant total accordé dans le cadre de ce programme d'échanges est de 23 074 $.

from Czechoslovakia / de Tchécoslovaquie

Ferak,V. Ctre. of Physiological Sc. Slovak Academy of Sciences Bratislava, Czechoslovakia	XVIth International Congress of Genetics (Toronto)	Physiology	8 days
Hetflejs, J. Inst. of Chemical Process Fundamentals Czech. Academy of Science Prague, Czechoslovakia	9th International Congress on Catalysis, Calgary	Chemical Engineering	11 days
Hrbek, J. Institute of Hydrodynamics Czechoslovak Academy of Sciences Prague, Czechoslovakia	University of Alberta	Hydro-mechanics Multiphase Flow	8 days

2.4.1.1 Visits to Canada (continued) / Visites au Canada (suite)

Hrdy, I. Insect Chem. Ecology Unit Czech. Acad. of Sciences Prague, Czechoslovakia	18th International Congress of Entomology, Vancouver Simon Fraser University Great Lakes Forestry Research Centre, Sault Ste. Marie Agriculture Canada, Ottawa	Entomology	3 weeks
Javorksy, P. Inst. of Animal Physiol. Slovak Academy of Sciences Bratislava, Czechoslovakia	Agriculture Canada, Ottawa	Biochemistry	2.5 weeks
Kohn, M. Inst. of Parasitology Czech. Acad. of Science Ceske Budejovice, Czech.	18th International Congress of Entomology, Vancouver	Entomology	8 days
Landa, V. Inst. of Entomology Czech. Academy of Science Ceske Budejovice, Czech.	18th International Congress of Entomology, Vancouver Simon Fraser University Agriculture Canada, Summerland, B.C.	Entomology	2 weeks
Ondrej, M. Inst. of Experimental Botany Czech. Academy of Science Prague, Czechoslovakia	4th International Congress of Cell Biology, Montreal 16th International Congress of Genetics, Toronto	Cell Biology	3 weeks
Pichal, M. Institute of Thermo-mechanics Czechoslovak Academy of Sciences Prague, Czechoslovakia	University of British Columbia	Boundary Layer Turbulent Flow	2 weeks
Sifner, O. Inst. of Thermomechanics Czechoslovak Academy of Sciences Prague, Czechoslovakia	University of British Columbia	Mechanical Engineering Thermo-physical Properties of Fluids	1 week
Simek, M. Astronomical Institute Czech. Academy of Science Ondrejor, Czech.	National Research Council, Ottawa University of Western Ontario	Astronomical Physics	1 month
Soska, J. Institute of Biophysics Czechoslovak Academy of Science Brno, Czechoslovakia	16th International Congress of Genetics, Toronto	Biophysics	1 week
Streiblova, E. Institute of Microbiology Czechoslovak Academy of Sciences Prague, Czechoslovakia	4th International Congress of Cell Biology, Montreal 16th International Congress of Genetics, Toronto	Cell Reproduction	2 weeks
Vyklicky, L. Institute of Physiology Czechoslovak Academy of Sciences Prague, Czechoslovakia	McGill University	Neurology Neurophysio-logy	10 days

2.4.1.1 Visits to Canada (continued) / Visites au Canada (suite)

Zadrazil, S. Inst. of Molecular Gen. Czech. Acad. of Science Prague, Czechoslovakia	4th International Congress of Cell Biology, Montreal 16th International Congress of Genetics, Toronto	Cell Biology	1 month
Zima, V. Institute of Radio Eng. and Electronics Czechoslovak Academy of Sciences Prague, Czechoslovakia	Concordia University	Circuit and System Theory	3 weeks

N.B. The total amount awarded under this exchange agreement was $21,078./
Le montant total accordé dans le cadre de ce programme d'échanges est de 21 078 $.

from Japan / du Japon

Futai, K. Agricultural Biology Dept. Kyoto University Kyoto, Japan	Canadian Forestry Service, Victoria	Forestry	1 year
Hinata, S. Dept. of Functional Mach. & Mechanics Shinshu University Japan	University of New Brunswick	Mechanical Engineering	10 months
Ishii, T. Ocean Research Institute University of Tokyo Tokyo, Japan	Dalhousie University	Igneous Petrology, Marine Geology	9.5 months
Iwao, Y. Biological Institute Faculty of Science Yamaguchi University Yamaguchi, Japan	University of Toronto	Developmental Biology	10 months
Kobayashi, S. Research Inst. for Hazards in Snowy Areas Niigata University Niigata, Japan	National Research Council, Vancouver	Engineering	10 months
Nakata, T. Electrical Eng. Dept. Okayama University Okayama, Japan	University of British Columbia Memorial University McGill University University of Toronto University of Western Ontario University of Manitoba	Electrical Engineering	30 days
Ogawa, M. Graduate School for Policy Science Saitama University Yono City, Saimata Japan	University of British Columbia	Comparative Physiology & Endocrinology	35 days
Sano, N. Department of Metallurgy University of Tokyo Tokyo, Japan	University of British Columbia	Ferrous Extractive Metallurgy	1 month
Takebe, H. Department of Molecular Oncology Kyoto University Kyoto	Cross Cancer Institute, Edmonton, Alberta	Radiation Biology and Genetics	25 days

Toh, Y. Department of Biology Faculty of Science Kyushu University Fukuoka, Japan	University of Alberta	Animal Physiology	7 months

N.B. The total amount awarded under this exchange agreement was $54,618./
Le montant total accordé dans le cadre de ce programme d'echanges est de 54 618 $.

from Switzerland / de la Suisse

Buttet, J. Inst. de phys. expérimentale École poly. fédérale de Lausanne Lausanne, Switzerland	Université de Montréal	Chemistry	3.5 months
Sallin, D. Inst. de chimie inorganique Université de Fribourg Fribourg, Switzerland	University of British Columbia	Inorganic Chemistry	1 year

N.B. The total amount awarded under this exchange agreement was $23,490./
Le montant total accordé dans le cadre de ce programme d'échanges est de 23 490 $.

from the United Kingdom / du Royaume-Uni

Anketell, J.M. Department of Geology Manchester University Manchester, United Kingdom	Université d'Ottawa	Geology	1 month
Barr, H.C. School of Mathematics University College of North Wales Gwynedd, United Kingdom	National Research Council of Canada	Theoretical and Computational Plasma Physics	5 months
Benjamin, P.R. School of Biological Sc. University of Sussex Sussex, United Kingdom	Carleton University	Invertebrate Neuroscience	1 month
Brown, H.F. University Laboratory of Physiology Oxford, United Kingdom	University of Calgary	Cardio-Electro-Physiology	2 months

Brown, M.C. University Laboratory of Physiology Oxford, United Kingdom	University of Calgary	Peripheral Nervous System	2 months
Grocott, J. School of Geological Sc. Kingston Polytechnic Surrey, United Kingdom	Geological Survey of Canada, Ottawa	Structural Geology and Tectonics	2 months
Kogut, M. Department of Biochemistry King's College London, United Kingdom	Université d'Ottawa	Microbial Physiology	7 weeks
McConnell, R.E. Department of Engineering Cambridge University Cambridge, U.K.	McGill University	Civil Engineering	5 months
Quarrell, O. Institute of Medical Genetics University Hospital of Wales Cardiff, United Kingdom	University of British Columbia	Medical Genetics	1 year
Steed, G.M. Institute of Materials University College Cardiff, Wales	Geological Survey of Canada, Ottawa	Geology	1 month
Ward, R.D. Dept. of Human Sciences Loughborough University Loughborough, U.K.	University of Windsor	Population & Biochemical Genetics	2 months

N.B. The total amount awarded under this exchange agreement was $30,075./
Le montant total accordé dans le cadre de ce programme d'échanges est de 30 075 $.

from West Germany / de l'Allemagne de l'Ouest

Lachenmayr, B. Augenklinik Universitat Munchen Munchen, West Germany	University of British Columbia	Ophthalmology	1 year
Sablitzky, F. Inst. für Genetik Universitat Koln Koln, West Germany	Hospital for Sick Children, Toronto	Medical Research	2 years
Schmiemann, M. Abteilung Cytogenetik Universitat Muenster Muenster, West Germany	University of Calgary	Genetics	2 years

N.B. The total amount awarded under this exchange agreement was $83,500./
Le montant total accordé dans le cadre de ce programme d'échanges est de 83 500 $.

2.4.1.2 Visits Abroad / Visites à l'étranger

Name/Nom	Title and Host Institution/ Titre et établissement d'acceuil	Field/ Domaine	$
Ali, M.A. Biologie Montréal	Rubans synaptiques rétiniens chez l'omble chevalier, salvelinus fontinalis des lacs alpins de l'Autriche; missions à plusieurs universités en Autriche	Biologie	1,317
Altosaar, I. Biochemistry Ottawa	Agricultural biotechnology: cloning phaseolin/visilin genes in cereals; visits to scientific institutions in Bulgaria	Biochemistry	1,896
Atkinson, J.B. Physics Windsor	Development of laser produced x-ray sources and tunable VUV lasers; visit to the Clarendon Laboratory, Oxford University, Oxford, United Kingdom	Physics	1,214
Bauer, G.E. Civil Engineering Carleton	Geotechnical engineering-field testing of soils; visits to scientific institutions in Brazil	Civil Engineering	2,830
Csizmadia, I.G. Chemistry Toronto	A theoretical study on the pseudo-rotations of achiral S(x4), S(x2y2) and chiral S(abxy) sulfuranies; visit to the Ogata Computer Centre, University of Tokyo, Japan	Chemistry	2,713
Dlab, V. Mathematics & Statistics Carleton	Representation theory of associative algebras; visit to the Institut fur Angewandte und Numerische Mathematik, Technische Universitat Wien, Austria	Mathematics & Statis	2,511
Einstein, F.W.B. Chemistry Simon Fraser	The utilization of weak intensity data using crystals; visit to the Chemical Crystallography Laboratory, University of Oxford, England	Chemistry	1,198
English, A.M. Chemistry Concordia	Kinetic and electrochemical studies on metalloproteins under anoxic conditions; visit to the University of Sussex, Brighton, United Kingdom	Chemistry	699
Etches, R.J. Animal & Poultry Science Guelph	Further studies of reproductive processes in poultry; visits to various scientific institutions in Japan	Animal & Poultry Sci	2,872
Fernando, C.H. Biology Waterloo	Tropical zooplankton composition and latitudinal distribution, visits to various institutes in Sao Carlos, Ribeirao Preto, and Sao Paulo in Brazil	Biology	2,415
Foulkes, F.R. Chem Eng/App Chem Toronto	Fuel cell research; visit to the Department of Industrial Chemistry at Kyoto University, Japan	Chem Eng/App Chem	2,839
Frind, E.O. Earth Sciences Waterloo	Modelling of nitrate transport in Fuhrberger feld aquifer; visits to the Federal Inst. for Geosc. and Natural Res. in Hannover, and the Inst. for Radiation and Env. Research in Munich, Germany	Earth Sciences	2,741

Green, H.J. Kinesiology Waterloo	Skeletal muscle plasticity in response to physiologic overload; visit to the Faculty of Biology at the University of Konstanz in West Germany	Kinesiology	919
Handa, V.K. Civil Engineering Waterloo	Production planning with optimal control; visit to the Universidade Federal de Santa Catarina, Brazil	Civil Engineering	3,327
Jervis, R.E. Engineering, Chemical Toronto	Exchanges on techns. and appls. of radioanalytical chemistry to heavy metals, to env., public health, criminology (tox.); visits to various institutions in Japan	Engineering, Chemica	2,931
Jones, D.R. Zoology British Columbia	Cardiovascular dynamics of crocodile hearts; visit to the School of Biological Sciences at the University of East Anglia, Norwich, United Kingdom	Zoology	1,310
Kok, R. Agricult. Eng. McGill	Application of Computer Technology to Agricultural Engineering in China; visit to the Dept. of Agricultural Eng., South China Agricultural University, Guangzhou, People's Republic of China	Agricult. Eng.	2,621
Kulperger, R.J. Statistics & Actuarial Sci Western Ontario	Statistics for point processes; visit to the Deutsches Krebsforschungszentrum, Institut fur Epidemiologie und Biometrie, Heidelberg, Germany	Statistics & Actuari	1,076
Lacalli, T.C. Biology Saskatchewan	Control and computer simulation of pattern formation in Drosophila; visit to the Dept. of Genetics, Cambridge University, United Kingdom	Biology	1,106
Leroueil, S. Génie civil Laval	Application des concepts d'état limité et d'état critique aux sols naturels; visite à Imperial College of Science & Technology, London, United Kingdom	Génie civil	827
Mahaney, W.C. Geography York	Sediment. and mineral. analysis of samples from Mt. Kenya, Western Canada and Austrian Alps; visits to the Inst. of Geol. and Paleontology, the Inst. of Geogr., at the Univ. of Marburg, Lahn, Germany	Geography	572
Martini, I.P. Land Resource Science Guelph	Coal resources: interglacial and early post glacial deposits; visits to the Universidade de Sao Paulo, and Universidade Federal de Rio Grande do Sul, Brazil	Land Resource Scienc	1,696
Matheson, A.T. Biochemistry & Microbiolog Victoria	Structure and molecular biology of archaebacteria proteins; visits to School of Biological Sciences, University of Bath, U.K., and Institut fur Genetik und Mikrobiologie, Univ. Munchen, W. Germany	Biochemistry & Micro	2,869

2.4.1.2 Visits Abroad (continued) / Visites à l'étranger (suite)

McClelland, R.A. Chemistry Toronto	Transient carbonium ions generated by pulse radiolysis and flash photolysis; visit to the Max Planck Institut fur Strahlenchemie, Mulheim, W. Germany	Chemistry	816
McClelland, R.A. Chemistry Toronto	Transient carbocations generated by flash photolysis; visit to the Max-Planek-Institut fur Strahlenchemie, Mulheim-Ruhr, Federal Republic of Germany	Chemistry	774
Meath, W.J.E. Chemistry Western Ontario	The interaction of molecules with electromagnetic radiation and with other molecules; visit to the Department of Mathematics, University College, London, United Kingdom	Chemistry	680
Nicholson, W.K. Math & Statistics Calgary	Morita context functors, projective socles, and reflexive bimodules; visit to the University of Leicester, United Kingdom	Math & Statistics	1,076
Occhietti, S. Géographie Québec-Montréal	Glaciations anciennes des monts Tianmushan, Chine; visite à Institute of Marine Geology, Ministry of Geology and Mineral Resources, Qingdao, Chine	Géographie	2,450
Olafson, R.W. Biochemistry & Microbiolog Victoria	Structural analysis of complex carbohydrates from the human protozoan parasite Leishmania donovani; visit to the Department of Biochemistry, Oxford University, Oxford, United Kingdom	Biochemistry & Micro	1,818
Pindera, J.T. Civil Engineering Waterloo	Methodologies of advanced experimental mechanics in modern engineering science and technology; visits to scientific institutions in China and Japan	Civil Engineering	3,000
Reeves, L.W. Chemistry Waterloo	Projects involving aspects of nuclear magnetic resonance; visits to various scientific institutions in Brazil	Chemistry	2,394
Rosenberg, I.G. Math/statistiques Montréal	Local completeness and interpolation in universal algebra; visits to mathematical institutes in Austria	Math/statistiques	1,162
Sanctuary, B.C. Chemistry McGill	Application of multipole NMR theory to solids containing spins 5/2 and 7/2; visit to the Department of Chemistry, University of York, United Kingdom	Chemistry	1,200
Sklash, M.G. Geology Windsor	Studies of groundwater-surface water interactions; visit to the Nanjing Research Institute of Hydrology and Water Resources, Ministry of Water Res. and Electr. Power of China, Nanjing, China	Geology	3,260
Snieckus, V.A. Chemistry Waterloo	Organometallic methods in synthesis; visits to scientific institutions in Switzerland	Chemistry	1,452

2.4.1.2 Visits Abroad (continued) / Visites à l'étranger (suite)

Stangeby, P.C. Institute for Aerospace St Toronto	Behaviour of impurities in fusion plasmas; visit to the Joint European Torus (JET), Abingdon, Oxon, United Kingdom	Institute for Aerosp	807
Takats, J. Chemistry Alberta	Photochemistry of Ru and Os carbonyls; visit to the Max Planck Institut fur Strahlenchemie, Mulheim, W. Germany	Chemistry	1,143
Thibault, L. Diet./Nutrition McGill	Central regulation of feeding behaviour; visits to the Inst. for Protein Research, Osaka University, and to the Inst. of Bio-Active Science, Yashiro, Japan	Diet./Nutrition	3,265
Tunnicliffe, V.J. Biology Victoria	Examination of the taxomomic status and morphological attributes of the hot vent tube worms; visit to the Marine Biol. Association of United Kingdom Laboratory, Citadel Hill, Plymouth, United Kingdom	Biology	453
Tuszynski, J.A. Physics Alberta	Crystal fields in lanthanide compounds; visit to the University of Warwick, Coventry, England	Physics	1,500
Valluri, S.R. Applied Mathematics Western Ontario	K-shell ionization in relativistic heavy ion collisions, nonlinear Maxwell's equations; visit to Justus Liebig University, Giessen, W. Germany	Applied Mathematics	1,359
Vidyasagar, M. Electrical Engineering Waterloo	Linear multivariable control/design and control of light-weight robots; visits to scientific institutions in Japan	Electrical Engineeri	1,911
Volesky, B. Chemical Eng. McGill	Development of "Software Probe"concepts for fermentation processes; visit to École Polytechnique Fédérale de Lausanne, Switzerland	Chemical Eng.	722
Walsh, D. Physics McGill	Spectroscopic studies of semiconductor heterostructures; visits to scientific institutions in Japan	Physics	2,014
Whitmore, M.D. Physics Memorial U. of Nfld.	Block copolymer blends: theoretical-experimental comparison; visits to scientific institutions in Kyoto and Kyushu, Japan	Physics	2,117
Winternitz, P. Centre de rech math Montréal	Symmetry groups of generalized sine gordon and wave equations; visit to the Instituto do Ciencias Exatas, Universidade de Brasilia, Brazil	Centre de rech math	1,504
Wolkowicz, H. Combinatorics & Optimizati Waterloo	Improving bounds for the quadratic assignment problem; visit to the Technische Universitat Graz, Austria	Combinatorics & Opti	1,040
Wyatt, G.R. Biology Queen's	Insect Biotechnology and agriculture - information sharing and research planning; visits to various institutions in China	Biology	2,211

2.4.2 International Collaborative Research Grants / Subventions de recherche coopérative internationale

Name/Nom	Title/Titre	$	Host Country/ Pays-hote
Beverley-Burton, M. Zoology Guelph	Capsaloids (monogenea) from Australian urolophid rays (elasmobranchi): systematics, phylogeny and host-parasite coevolution; collaborative research at CSIRO, Marine Labs., Hobart Tasmania, Australia	6,200	Australia
Bhaduri, R.K. Physics McMaster	The fermion vacuum and chiral dynamics; collaborative research at Tata Institute of Fundamental Research, Bombay, India	3,200	India
Bhat, R.B. Mechanical Eng. Concordia	Plate vibration studies using beam characteristic orthogonal polynomials in Rayleigh-Ritz method; collaborative research at Universidad Nacional del Sur, Bahia Blanca, Argentina	4,100	Argentina
Brandhorst, B.P. Biology McGill	Change in gene expression following a specific deafferentation of the Purkinje neuron of rats; collaborative research at Centre National de la Recherche Scientifique, Gif-sur-Yvette, France	1,975	France
Brown, G.G. Biology McGill	Nuclear gene regulation of maize mitochondrial gene expression; collaborative research at North Carolina State University, Raleigh, NC, U.S.A.	5,170	United States of A
Carignan, R. INRS - Eau Institut natl. de la reche	Nutritional strat. and ecol. impact of the floating macrophyte eicchornia crassipes on the Argentine Upper Parana Wetlands; collaborative research at the Consejo Nac. de Invest. Cient. y Tec., Argent.	3,100	Argentina
Carroll, R.L. Redpath Museum McGill	Anatomy and relationships of triassic aquatic reptiles; collaborative research at the Institute of Vertebrate Paleontology and Paleoanthropology, Academica Sinica, Beijing, China	3,600	China
Davies, R.W. Biological Sciences Calgary	Benthic community metabolism of an upland tropical stream; collaborative research at the Dept. of Zoology, James Cool Univ. of Northern Queensland, Townsville, Australia	6,691	Australia
Enesco, H.E. Biology Concordia	Cellular control of lipofuscin formation; collaborative research at the Naples Zoological Station and the University of Calabria, Naples, Italy	3,100	Italy
Farrell, A.P. Biological Sciences Simon Fraser	Coronary physiology: evolutionary aspects; collaborative research at the Department of Anatomy and Physiology, Massey University, Palmerston North, New Zealand	6,846	New Zealand

2.4.2 International Collaborative Research Grants (continued) / Subventions de recherche coopérative internationale (suite)

Fenton, R.G. Mechanical Eng. Toronto	Optimum velocity control of robots and optimum location of robots in an FMS work cell; collaborative research at the University of New South Wales, Kensington, Australia	5,900	Australia
Fine, A. Physiol. & Biophys. Dalhousie	Optical imaging of neural activity by confocal microscopy; collaborative research at the University of Cambridge, UK	2,555	United Kingdom
Goldberg, M.T. Biomedical Sciences Guelph	Short-term indicators of carcinogen exposure in humans; collaborative research at the International Agency for Research on Cancer, Lyon, France	4,200	France
Graves, R.E. Psychology Victoria	Invest. of the cerebral localization of different visual word recognition mechanisms; collaborative research at the Neurologische Klinik, Universitatsspital Zurich, Zurich, Switzerland	1,600	Switzerland
Gurd, J.W. Life Sciences Toronto	Studies of tyrosine kinase associated with synapses of the developing chick brain; collaborative research at the University of Newcastle, Discipline of Medical Bioch., New South Wales, Australia	3,500	Australia
Janzen, E.G. Chemistry & Biochemistry Guelph	Pulse EPR studies of inclusion complexes of aminoxyl spin adducts and cyclodextrins; collaborative research at the Bruker Analytische Messtechnik GMBH, West Germany	2,500	Germany, Federal R
Jones, F.W. Physics Alberta	Geothermal studies of northern Tunisia; collaborative research at École Nationale d'Ingénieurs, Sfax, Tunisia	6,361	Tunisia
Kay, B.D. Land Resource Science Guelph	Role of plants in stabilizing soil cracks; collaborative research at the University of Adelaide (Waite Agr. Res. Inst.), Glen Osmond, Australia	2,500	Australia
Kelly, J.B. Psychology Carleton	Physiological studies of the superior olivary complex; collaborative research at the Shanghai Institute of Physiology, Chinese Academy of Sciences, Shanghai, China	4,683	China
Kresge, A.J. Chemistry Toronto	Laser flash photolytic generation and study of reactive intermediates; collaborative research at the Universitat Basel, Switzerland, and at Leiden University, The Netherlands	3,450	Switzerland
Kroeger, H. Physique Laval	Lattice field theory; collaborative research at Physikalisches Institut, Universitat Bonn, West Germany	2,203	Germany, Federal R

2.4.2 International Collaborative Research Grants (continued) / Subventions de recherche coopérative internationale (suite)

MacKenzie, C.L. Kinesiology Waterloo	Control processes and neural structures underlying reaching and grasping; collaborative research at the Laboratoire de neuropsychologie expérimentale, INSERM, Bron, France	4,500	France
Mandelis, A. Mechanical Eng. Toronto	Research and development of Fourier transform infrared photopyroelectric spectroscopy (FTIR - P2ES); collaborative research at École Polytechnique Fédérale de Lausanne, Switzerland	6,530	Switzerland
Marder, T.B. Chemistry Waterloo	Theoretical and experimental studies of the electronic structure of organometallic complexes; collaborative research at the University of Oxford, England	2,500	United Kingdom
Mareschal, M. Génie minéral École Polytechnique	Tectonics of intracontinental lithosphere: is there any correl. between seismic and elect. reflectors?; collab. res. at the Univ. de Paris, and at the Centre géol. et géoph., CNRS, Montpel., France	5,000	France
Masson, M.E.J. Psychology Victoria	A construction-integration model of implicit memory; collaborative research at the Department of Psychology, University of Colorado, U.S.A.	1,100	United States of A
McKersie, B. Crop Science Guelph	Genetic transformation of alfalfa using agrobacterium; collaborative research at the Plant Genetic Systems NU, and at the State University of Gent, Belgium	5,365	Belgium
Morrison, S.R. Physics Simon Fraser	Detection of polar molecules in a non-polar liquid; collaborative research at Massachusetts Institute of Technology, Cambridge, Mass., U.S.A.	4,644	United States of A
Noakes, D.L.G. Zoology Guelph	Courtship and mate choice in fish; collaborative research at the University of California at Berkeley, U.S.A.	5,700	United States of A
Okada, M. Computer Science Concordia	Term rewriting theory for programming language, theorem prover, and algebraic specification; collaborative research at the Université Paris XI, Orsay, France	3,900	France
Proteau, L. Sciences de l'activité phy Université du Québec à Tro	Sur le rôle des afférences pour le contrôle du mouvement chez l'humain; recherche coopérative à l'Université de la Californie à Los Angeles, États-Unis	2,500	Etats-Unis d'Améri
Roitberg, B.D. Biological Sciences Simon Fraser	Digging behaviour in Drosophila: an evolutionary perspective; collaborative research at the Wageningen Agricultural University, The Netherlands	5,300	Netherlands

2.4.2 International Collaborative Research Grants (continued) / Subventions de recherche coopérative internationale (suite)

Sacher, E. Génie physique École Polytechnique	Ligand polarization effects on the autoionization process in transition metal compounds; collaborative research at the Technion-Israel Institute of Technology, Haifa, Israel	1,400	Israel
Salahub, D.R. Chimie Montréal	Confrontation de 2 méthodes d'estimation de l'énergie de corrélation électronique: "fonctionnelle de la densité" et "interaction de configuration"; rech. coll. à l'Univ. Paul Sabatier, Toul., France	5,600	France
Saleuddin, A.S.M. Biology York	The role of dorsal bodies (endocrine organ) in ferritin synthesis and reproduction in Helix; collaborative research at the Université de Besançon Cedex, France	2,000	France
Sergent, J. Neurology & Neurosurgery McGill	Recognition of faces in the disconnected cerebral hemispheres; collaborative research at the California Institute of Technology, Division of Biology, California, U.S.A.	2,060	United States of A
Smart, C. Geography Western Ontario	Hydraulics and kinetics of karst conduits; collaborative research at the Department of Geology, University of Bergen, Bergen, Norway	3,567	Norway
Steel, C.G.H. Biology York	Endocrinology and control of insect pest of olive; collaborative research at the University of Athens, Panepistemiopolis, Kouponia, Greece	2,500	Greece
Sulak, K.J. Biology Huntsman Marine	Investigation of the ichthyofauna associated with seamounts and deep-sea ridges in the vicinity of Madagascar; collaborative research in the Indian Ocean aboard the USSR vessel Vitiaz II, U.S.S.R.	6,000	USSR
Vidyasagar, M. Electrical Engineering Waterloo	Linear multivariable control; collaborative research at the Australian National University, Canberra, Australia	4,600	Australia
Vlachopoulos, J. Engineering, Chemical McMaster	Finite element analysis of polymer extrusion and injection molding; collaborative research at École Nationale Supérieure des Mines de Paris, Valbonne, France	5,900	France
Wrona, F.J. Biological Sciences Calgary	Feeding strategies in the turbellaria; a comparative study; collaborative research at the Department of Developmental and Cell Biology, University of California, Irvine, CA, U.S.A	4,460	United States of A
Ziegler, T. Chemistry Calgary	A new relativistic method for calculations on actinide complexes; collaborative research at the Free University of Amsterdam, The Netherlands	2,800	Netherlands

2.4.2 International Collaborative Research Grants (continued) / Subventions de recherche coopérative internationale (suite)

Zingg, D.W. Institute for Aerospace St Toronto	Fundamental studies of solution techniques for the Euler and Navier-Stokes equations; collaborative research at the NASA Ames Research Center, Moffett Field, California, U.S.A.	6,000	United States of A

2.4.3 International Scientific Exchange Awards / Subventions d'échange scientifique international

Name/Nom	Purpose/But	$
Anderson, R.C. Zoology Guelph	The trichostrongyloid nematodes of nearctic mammals, their systematics and phylogenetic relationships; to support visit by M.-C. Durette-Desset, Musée d'histoire naturelle, Paris, France	3,950
Aroca, R. Chemistry Windsor	New aspects in force field calculations for chemisorbed species on metal surfaces; to support visit by J. Mink, Institute of Isotopes, Hungarian Academy of Sciences, Budapest, Hungary	5,500
Atwood, H.L. Physiology Toronto	Altered morphology and physiology of insect neuromuscular junctions during development and conditioning; to support visit by Haymo Bradacs, Institute of Zoology, University of Graz, Austria	9,000
Ayer, W.A. Chemistry Alberta	Chemical transformations of some lycopodium alkaloids; to support visit by Jia-Sen Liu, Shanghai Institute of Materia Medica, Academia Sinica, Shanghai, China	7,700
Baird, M.H.I. Engineering, Chemical McMaster	Axial mixing in extraction columns; to support visit by G.W. Stevens, Dept. of Chemical Engineering, University of Melbourne, Parkville, Australia	6,000
Baylis, W.E. Physics Windsor	Pseudopotential calculations of molecular properties including spin-orbit coupling & polarization effects; to support visit by G. Chambaud, Lab. de Phys.-Chimie des Rayonnements, U. de Paris, France	880
Beck, A.E. Geophysics Western Ontario	Development & construction of in-hole self-contained borehole temperature logging apparatus; to support visit by M. Kresl, Czechoslovak Academy of Sciences, Praha, Sporilov, Czechoslovakia	11,200
Boulos, M.I. Génie chimique Sherbrooke	Étude du frittage et de la microstructure des poudres ultrafines préparées par plasma; pour appuyer la visite de Y. Moriyoshi, National Institute for Research on Inorganic Mat., Ibaraki, Japan	2,000
Bushuk, W. Food Science Manitoba	Genetics, structure and functionality of ligolin-like proteins of bread wheats; to support vilit by N. Pogna, Istituto Sperimentale per la Cerealicoltura, Angelo Lodigiano (MI), Italy	4,500
Carty, A.J. Chemistry Waterloo	New chemistry of stabilized alkyne complexes and development of u-phosphidoxo and thiophosphidoxo cluster chemistry; to support visit by A. Meyer, Université de Rennes I, France	8,200

2.4.3 International Scientific Exchange Awards (continued) / Subventions d'échange scientifique international (suite)

Carty, A.J. Chemistry Waterloo	Unsaturated transition metal clusters: P-C bond activation and cluster expansion reactions; to support visit by E. Sappa, Istituto de Chimica Generale & Inorganica, Univ. di Torino, Torino, Italy	2,500
Chang, J.S. Engineering Physics McMaster	Radiation and gas discharge treatment of combustion gases-control of NOx, SOx, & COx emissions; to support visit by K-I Fujii, Fac. of Eng., Ibaraki Univ., Ibaraki, Japan	3,040
Chase, R. Biology McGill	Identification of sensory stimuli in a snail brain; to support visit by P.M. Baladan, Institute of Higher Nervous Activity and Neurophysiology, Academy of Sciences, Moscow, U.S.S.R.	9,000
Collins, R. Mechanical Eng. Tech. Univ. of N.S.	Passive and active control of the coronary circulation- a mathematical model; to support a six months visit by S. Stoytchev, Institute of Mechanics and Biomechanics, Sofia, Bulgaria.	9,000
Croy, B.A. Biomedical Sciences Guelph	Characterization of maternal-fetal interactions; to support visit by I.J. Stewart, Human Morphology, University of Southampton, United Kingdom	2,785
Cullen, W.R. Chemistry British Columbia	The metabolism of arsenicals by algae; to support visit by R.V. Stick, Dept. of Organic Chemistry, The University of Western Australia, Nedlands, Western Australia	10,000
Davies, R.W. Biological Sciences Calgary	Acridine orange as a test for chronic toxicity to Dursban; to support visit by R.N. Singhal, Dept. of Zoology, Univ. of Kuruksh etra, Haryana, India	4,557
De Kee, D.C.R. Engineering, Chemical Windsor	Dynamics of bubbles in polymer solutions; to support visit by Rajendra Chhabra, Dept. of Chemical Eng., Indian Institute of Technology, Kanpur, India	6,000
Downer, R.G.H. Biology Waterloo	Pharmacology and metabolism of 5-hydroxytryptamine in insects; to support visit by L. Hiripi, Balaton Limnological Research Institute, Hungarian Academy of Sciences, Hungary	5,000
Duley, W.W. Physics York	Infrared and ultraviolet studies of solid CO in interstellar clouds; to support visit by D.C.B. Whittet, School of Physics & Astronomy, Lancashire Polytechnic, Preston, United Kingdom	9,000

2.4.3 International Scientific Exchange Awards (continued) / Subventions d'échange scientifique international (suite)

Eastham, A.R. Engineering, Electrical Queen's	Analysis of lift, drag, guidance and stability features of the split guideway electrodyn. Maglev susp. config.; to support visit by T. Sakamoto, Kyushu Inst. of Technology, Kitakyushu, Japan	7,000
Fernando, C.H. Biology Waterloo	Systematics and distribution of Canadian freshwater copepoda; to support visit by B.H. Dussart, Station biologique, Université de Paris VI, Les Eyzies, France	9,000
Garrett, C.J.R. Oceanography Dalhousie	Convection in rotating fluids with application to the ocean; to support visit by S.N. Dikarev, Institute of Oceanology, U.S.S.R. Academy of Sciences, Moscow, U.S.S.R.	9,000
Glass, A.D.M. Botany British Columbia	An investigation of the mechanism(s) of alleviating the toxic effects of salinized irrigation waters by elevated levels of nitrate; to support visit by U. Kafkafi, Faculty of Agric., Rehovot, Israel	9,000
Goodale, M.A. Psychology Western Ontario	The functional organization of the descending tectal efferents in Mongolian gerbil (Meriones unguiculatus); to support visit by D.P. Crewther, Univ. of New South Wales, Kensington, NSW, Australia	4,500
Gross, M.R. Zoology Toronto	Genetics of fish reproduction; to support visit by D.P. Philipp, Illinois Natural History Survey, University of Illinois, Champaign, Ill. U.S.A.	9,000
Guthrie, R.I.L. Mining/Metal. Eng. McGill	Research on solid injection into melts for aluminium refining and alloying; to support visit by M. Nilmani, Dept. of Chemical Engineering, University of Melbourne, Parkville, Victoria, Australia	3,600
Hayes, M.A. Pathology Guelph	Biochemical basis for resistance & sensitivity to carcinogens of various fish species from polluted areas of Lake Ontario; to support visit by L. Eriksson, Dept. of Path., Huddinge Hosp., Sweden	4,500
Hill, B.C. Chemistry Concordia	Electron-ligand coupling in cytochrome c oxidase; to support visit by J.M. Wrigglesworth, King's College, London University, United Kingdom	4,500
Hill, R. Plant Science Manitoba	Development of ATP synthase function during cereal germination; to support visit by N. Shavit, Faculty of Natural Sciences, Ben Gurion Univ., Beer Sheva, Israel	5,326

Holmes, J.L. Chemistry Ottawa	Neutralization-reionization mass spectrometry; to support visit by J.K. Terlouw, Laboratory for Analytical Chemistry, University of Utrecht, The Netherlands	2,000
Holub, B.J. Nutritional Science Guelph	Metabolism and nutritional importance of dietary fish oils; to support visit by Y.K. Yeo, Department of Dairy Science, Kyungpook National University, Taegu, Korea	9,000
Hope, G.S. Electrical Engineering Calgary	Development of a microprocessor-based self-tuning governor for hydro-turbines; to support visit by S. Wei, Electrical Eng. Dept., Huazhong Univ. of Science & Technology, Wuhan, Hubei, China	3,500
Ibrahim, R.K. Biology Concordia	Preparation of phenol-protein conjugates & antibody production for localization studies; to support visit by J.-J. Macheix, Univ. des Sciences & Techniques du Languedoc, Montpellier, France	3,000
James, B.R. Chemistry British Columbia	Solution coordination chemistry studies of some rethenium and rhodium complexes; to support visit by I. Zay, Inst. of Inorganic & Analytical Chemistry, L. Eotvos Univ., Budapest, Hungary	9,800
Jonas, J.J. Mining/Metal. Eng. McGill	Recrystallization behaviour and texture formation in dual phase steels; to support visit by R.K. Ray, Indian Institute of Technology, Kanpur, India	10,500
Jones, J.P. Math & Statistics Calgary	Diophantine equations, polynomial time computability; to support visit by Y.V. Matijasevic, Steklov Mathematical Institute, Leningrad, U.S.S.R.	1,825
Joshi, Y.N. Physics St. F. Xavier	Ionic structure and parametric variation in 5d- open shell spectra of gold sequence; to support visit by L. Podobedova, Inst. of Spectroscopy, USSR Academy of Sciences, Troitsk, Moscow, U.S.S.R.	3,000
Kwok, S. Physics Calgary	Radiative transfer problems in the interstellar medium; to support visit by C.M. Leung, Dept. of Physics, Rensselaer Polytechnic Institute, Troy, N.Y., U.S.A.	6,000
Lalonde, F. Mathématiques Québec-Montréal	Application des courbes pseudoholomorphes à quelques problèmes de géométrie symplectique et riemannienne; pour appuyer la visite de J-C. Sikorav, Université de Paris, Centre d'Orsay, France	1,800

2.4.3 International Scientific Exchange Awards (continued) / Subventions d'échange scientifique international (suite)

Lewis, M.R. Oceanography Dalhousie	Internal waves, turbulent mixing and primary productivity in the ocean To support visit by R. Lande, Department of Biology, University of Chicago, U.S.A	3,300
Lewis, M.R. Oceanography Dalhousie	Internal waves and picoplankton community structure in the thermocline; to support visit by A.M. Wood, Dept. of Biology, University of Chicago, U.S.A.	3,300
MacLean, D.B. Chemistry McMaster	Enantioselective synthesis of isoquinoline alkaloids; to support visit by Z. Czarnocki, Dept. of Chemistry, University of Warsaw, Poland	5,150
Malik, O.P. Electrical Engineering Calgary	Development of a microprocessor-based self-tuning governor for hydro-turbines; to support visit by L. Ye, Electrical Eng. Dept., Huazhong Univ. of Science & Technology, Wuhan, Hubei, China	3,500
McKeon, D.G.C. Applied Mathematics Western Ontario	Investigations into the infrared problem using operator regularization; to support visit by T.N. Sherry, University College, Galway, Ireland	3,000
Moisan, M. Physique Montréal	Étude et mise au point d'applicateurs planaires micro-ondes; pour appuyer le séjour de Z. Zakrzewski, Académie des sciences de Pologne, Institut des machines hydrauliques, Gdansk, Pologne	5,700
Ormrod, D.P. Guelph	Nitrogen dioxide assimilation and ammonia evolution by plants as affected by environmental conditions; to support visit by H.S. Srivastava, Dept. of Plant Sc., Rohilkhand Univ., Bareilly, India	5,260
Osborn, T.A. Physics Manitoba	Relativistic quantum evolution in external electromagnetic fields: exact results and asymptotic approximations; to support visit by L.P. Horwitz, Tel Aviv University, Ramat Aviv, Israel	2,000
Peterson, R.L. Botany Guelph	Cation content of polyphosphate bodies in ectomycorrhizae; to support visit by A.E. Ashford, School of Biological Sciences, University of New South Wales, Kensington, Australia	4,500
Pharis, R.P. Biological Sciences Calgary	Metabolism of gibberellin A9 in Salix; to support visit by O. Junttila, Institute of Biology & Geology, University of Tromso, Tromso, Norway	1,500

2.4.3 International Scientific Exchange Awards (continued) / Subventions d'échange scientifique international (suite)

Pharis, R.P. Biological Sciences Calgary	Investigations into the mechanism by which gibberellins exert a control. (neg.) effect on tuberization in potato; to support visit by G.I. Abdala, Univ. Nacional de Rio Cuarto, Argentina	8,500
Poe, A.J. Chemistry Toronto	Kinetic and mechanistic studies of metal carbonyl clusters; to support visit by Hanwen Chen, Department of Chemistry, Nanjing University, China	9,000
Puddephatt, R.J. Chemistry Western Ontario	Reactivity and mechanism in organopalladium chemistry; to support visit by Allan J. Canty, Chemistry Department, University of Tasmania, Ho-bart, Tasmania, Australia	2,000
Rempel, G.L. Chemical Engineering Waterloo	Selective sorbents for separation and preconcentration of precious metals; to support visit by M. Chanda, Department of Chemical Engineering, Indian Institute of Science, Bangalore, India	6,000
Risk, M.J. Geology McMaster	Use of stable isotopes to trace effect of agricultural runoff on nearshore reefs of the Great Barrier Reef; to support visit by P.W. Sammarco, Australian Institute of Marine Sc., Townsville, Australia	9,000
Roots, B.I. Zoology Toronto	Water pollutants, glycolipids and neurochemical mechanisms of neural dysfunction; to support visit by Y. Tamai, Dept. of Biochemistry, Kitasato University, Kanagawa, Japan	9,000
Sacher, E. Génie physique École Polytechnique	Auger and autoionization emission from clean and oxidized metal surfaces; to support visit by Reuven Brener, Solid State Institute-Technion, Haifa, Israel	3,000
Sarjeant, W.A.S. Geological Sciences Saskatchewan	Cretaceous dinoflagellate cysts and acritarchs of Argentina; to support visit by W. Volkheimer, Museo Argentino de Ciencias Naturales, Buenos Aires, Argentina	7,500
Sharp, R.T. Physics McGill	Contractions of Lie superalgebras; to support visit by J. Van der Jeugt, Institute of Mathematical Physics, State University of Gent, Belgium	2,000
Stroink, G. Physics Dalhousie	Collaborative research in electro - and magneto - cardiography; to support visit by J. Malmivuo, Institute of Biomedical Engineering, Tampere University of Technology, Tampere, Finland	4,500

2.4.3 International Scientific Exchange Awards (continued) / Subventions d'échange scientifique international (suite)

Szpunar, J.A. Metallurgical Eng. McGill	Investigation of recrystallization and grain growth in surface alloyed soft magnetic materials; to support visit by P. Gangli, Metals Techn. Res. Gr. of Hung. Ac. Sci., TV Budapest, Budapest, Hungary	12,000
Trainor, L.E.H. Physics Toronto	Field approach to morphogenesis in biological systems- growth, curvature and the development of form; to support visit of B.C. Goodwin, The Open University, Milton Keynes, United Kingdom	4,500
Von Borstel, R.C. Genetics Alberta	Production of high levels of specific proteins in yeast; to support visit by R. Rodicio, Facultad de Medicina, Universidad de Oviedo, Spain	4,500
Wein, R.W. Boreal Institute for North Alberta	Boreal forest productivity and composition dynamics under hypothesized climatic change scenarios; to support visit by T. Sweda, Dept. of Forestry, Nagoya Univ., Nagoya, Japan	5,700
Winston, M.L. Biological Sciences Simon Fraser	Colony population and individual behavioural strategies in the honey bee; to support visit of P. Schmid-Hempel, Zoologisches Institut der Universitat Basel, Switzerland	3,930
Wood, C.M. Biology McMaster	Role of acid-base status as transport regulator in dogfish rectal gland; to support visit by T.J. Shuttleworth, Dept. of Physiol., Sch. of Medicine & Dentistry, U. of Rochester, N.Y., U.S.A.	3,000
Yates, K. Chemistry Toronto	Mechanisms and steric effects in the intramolecular reactions of amido derivatives; to support visit by I.G. Pojarlieff, Institute of Organic Chemistry, Academy of Sciences, Sofia, Bulgaria	2,625

3. Targeted Research/Recherche orientée

Strategic Grant Selection Panel Codes/Codes des comités de sélection des subventions stratégiques 653

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3.1.1 Strategic Grants/Subventions stratégiques 655
3.1.2 Special Microelectronics Fund/Fonds à l'appui de la micro-électronique 687
3.1.3 Canadian Microelectronics Corporation/Société canadienne de micro-électronique 688

3.2 Research Partnerships Program/Partenariats de recherche
3.2.1 University-Industry Programs/Programmes conjoints universités-industrie
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Strategic Grant Selection Panel Codes/ Codes des comités de sélection des subventions stratégiques

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Energy/Énergie	35
Environmental Toxicology/Toxicologie de l'environnement	36
Oceans/Océans	37
Communications and Computers/Télécommunications et informatique	38
Food-Agriculture/Alimentation-agriculture	39
Open/Ouvert	40
Biotechnology/Biotechnologies	41
Industrial Materials and Processes/Matériaux et procédés industriels	42

3.1 Strategic Grants / Subventions stratégiques

3.1.1 Strategic Grants / Subventions stratégiques

Name/Nom	Title/Titre	$	Type/Genre Inst./Vers.	Panel/Com.
Abouhaidar, M.G. Botany Toronto	Development of transgenic potato cultivars resistant to viruses * with : Higgins, V.J.	64,320	1 of 3	41
Ackman, R.G. Food Science & Tech. Tech. Univ. of N.S.	Bioavailability of eicosapentasnoic acid from fishery products	67,920	3 of 3	39
Ackman, R.G. Food Science & Tech. Tech. Univ. of N.S.	Flavor profiles of farmed Atlantic salmon fed fish silage made from herring roe bodies * with : Paulson, A.T.	80,000	1 of 3	39
Agarwal, V.K. Electrical Eng. McGill	Testing and design of large area VLSI systems * with : Rumin, N., Avis, D.M., Savaria, Y.(École Polytechnique), Alhelwani, A., Rajski, J.	200,000	3 of 3	38
Aitcin, P.C. Génie civil Sherbrooke	Développement de bétons à très haute résistance et leurs applications structurales * avec : Lahoud, A., Mitchell, D.(McGill), Ballivy, G.	130,800	2 de 3	42
Alli, I. Food Sci. & Agric. Chem. McGill	Storability, nutritional evaluation and utilization of micronized full-fat soybeans * with : Simpson, B.K., Kermasha, S.	59,600	1 of 3	39
Alper, H. Chemistry Ottawa	Synthesis of enantiomerically pure pharmaceuticals * with : Durst, T.	51,000	2 of 3	40
Altosaar, I. Biochemistry Ottawa	Genetic engineering of cereals: Regulation of grain protein synthesis	125,400	1 of 3	41
Amiot, J. Ctre rech. nutrition Laval	Emulsions cosmétiques contenant des protéines laitières hydrolysées * avec : Paquin, P., Gauthier, S.	36,100	1 de 2	39
ApSimon, J.W. Chemistry Carleton	Toxic materials from Fusarium species: The search for peptides * with : Greenhalgh, R., Miller, J.D.(Agriculture Canada)	60,100	2 of 3	36
Arnason, J.T. Biology Ottawa	Synthetic and naturally occurring phototoxins for insect control * with : Morand, P., Werstiuk, N.H.(McMaster), Philogène, B.J.R., Scaiano, J.C.(National Research Council)	80,000	3 of 3	39
Arnason, J.T. Biology Ottawa	Significance of phenolic acid-carbohydrate complexes (PAC's) in the resistance of grain to insect and fungal pests and in processing * with : Towers, G.H.N.(British Columbia), Fulcher, R.G.(Carleton)	100,000	1 of 3	39
Arnason, J.T. Biology Ottawa	Diode array HPLC	64,360		39

Arora, D.J.S. Bioch. Res. Inst. Institut Armand-Frappier	Control of early influenza infection by viral enzyme-induced NK cell activity * with : Belleau, B.(McGill)	40,625	2 of 2	40
Arora, D.J.S. Bioch. Res. Inst. Institut Armand-Frappier	Speed vac concentrator/evaporator	10,842		40
Arrott, A.S. Physics Simon Fraser	New magnetic materials using inclusion solids * with : Frindt, R.F., Morrison, S.R., Heinrich, B.	58,000	2 of 3	42
Aspinall, G.O. Chemistry York	Lipopolysaccharides from Campylobacter and structurally related specific serodiagnostic reagents	54,000	1 of 3	41
Aspinall, G.O. Chemistry York	Gas chromatograph and integrator	20,636		41
Aubke, F. Chemistry British Columbia	The study of lithium salts in electrolyte solutions used in secondary lithium batteries	36,500	1 of 3	35
Babiuk, L.A. Vetrinary Microbiology Saskatchewan	Control of neonatal calf diarrhea by immunization * with : Parker, M.D.	123,000	1 of 3	41
Bale, C.W. Génie métall. École Polytechnique	Calcium B-alumina and calcium zirconium orthophosphate ionic ceramics for use as chemical sensors in steelmaking * with : Kay, D.A.R.(McMaster), Pelton, A.D.	72,000	3 of 3	42
Ballivy, G. Génie civil Sherbrooke	Application de l'émission acoustique à l'évaluation de la dégradation mécanique des liaisons pâte de ciment-roche * avec : Aitcin, P.C., Roy, C.	45,000	3 de 3	40
Bandler, J.W. Elec. & Comp. Eng. McMaster	Next generation nonlinear/linear microwave circuit simulator * with : Biernacki, R.M.(Optimization Systems Associates Inc.)	89,680	1 of 3	38
Bandrauk, A.D. Chimie Sherbrooke	Amplification & application of intense ultra-short laser pulses in laser chemistry - amplification & application des pulses de laser à haute intensité & courte durée en chimie laser * avec : Nguyen-Dang, T.T.	60,000	3 de 3	40
Bartels, R.H. Computer Science Waterloo	Graphics workstation for surface editor prototypes and interaction testing	43,750		38
Bartels, R.H. Computer Science Waterloo	Computer-aided design using splines: Prototyping development * with : Beatty, J.C., Jolicoeur, P., Buhr, P.A., Goldman, R.N.	131,716	1 of 3	38
Bayley, S.E. Institute- Natural Resourc Manitoba	Effects of climate change on boreal ecosystems * with : Vitt, D.H.(Alberta), Schindler, D.W.	71,700	1 of 3	36

3.1.1 Strategic Grants (continued) / Subventions stratégiques (suite)

Beatty, J.C. Computer Science Waterloo	The digital measurement and reproduction of colour images * with : Cowan, W.B.	75,276	2 of 2	38
Beaulieu, N.C. Electrical Eng. Queen's	Channel characterization modulation and coding studies for advanced cellular data communications * with : Wittke, P.H., McLane, P.J.	59,000	1 of 3	38
Bergougnou, M.A. Chemical Eng. Western Ontario	International Fluidization Conference, Banff Conference Centre, Banff, Alberta, May 7 - 12, 1989	11,780		
Berlinsky, A.J. Inst. for Mat. Res McMaster	Growth of single crystals of high temperature superconductors * with : Greedan, J.E.	94,500	1 of 3	42
Betteridge, K.J. Biochemistry Guelph	Production of bovine embryos from follicular oocytes collected at slaughter and matured, fertilized and cultured in vitro * with : King, W.A., Rieger, D., Sirard, M.A.(Laval)	50,000	1 of 2	39
Bewley, J.D. Botany Guelph	Somatic seeds of alfalfa * with : McKersie, B., Bowley, S.R., Brown, D.C.W.(Agriculture Canada)	80,000	3 of 3	39
Bhargava, V. Electrical & Computer Engi Victoria	Analysis and implementation of burst error correcting codes for mobile communications and other fading channels * with : Little, W.D., Le-Ngoc, T.(Concordia)	92,964	2 of 3	38
Bhargava, V. Electrical Engineering Victoria	Canadian Conference on Electrical and Computer Engineering, Vancouver B.C., November 3-4, 1988	4,800		
Biliaderis, C. Food Science Manitoba	Non-starch polysaccarides and breadmaking quality of hard wheat * with : Bushuk, W.	44,000	1 of 3	39
Birtwistle, G.M. Computer Science Calgary	Specification driven design * with : Kendall, J.	126,000	3 of 3	38
Bishnoi, P.R. Chem. & Pet. Eng. Calgary	Kinetics and thermodynamics of natural gas hydrates * with : Kalogerakis, N.E.	40,000	1 of 3	35
Bochmann, G.V. Infor. & rech opér. Montréal	Tools for protocol design, implementation and testing * avec : Logrippo, L.(Ottawa), Sarikaya, B.(Concordia)	141,800	2 de 3	38
Bolton, J.R. Chemistry Western Ontario	Photochemical removal of organic pollutants by aqueous TiO2 (anatase) suspensions	41,500	2 of 3	36
Booth, K.S. Computer Science Waterloo	Workstation enhancements for task-oriented performance studies	46,778		38
Booth, K.S. Computer Science Waterloo	Task-oriented performance studies on computer workstations * with : Bryden, M.P., Jolicoeur, P., Cowan, W.B., Tanner, P.P.	127,785	1 of 3	38

Borden, J.H. Biological Sciences Simon Fraser	Semiochemicals for agricultural insect pests * with : Oehlschlager, A.C., Slessor, K.N., Winston, M.L.	75,000		39
Borden, J.H. Biological Sciences Simon Fraser	Semiochemicals for forest insect pests * with : Oehlschlager, A.C., Slessor, K.N.	99,079	1 of 3	40
Bosisio, R.G. Génie électrique École Polytechnique	New six-port millimeter wave technology applied to communication satellites * with : Gagné, J.M., Demers, Y.	87,000	1 of 3	38
Bosisio, R.G. Génie électrique École Polytechnique	Millimeter wave reflectometer	92,225		38
Boudreau, A. Sci. tech. aliments Laval	Milk fat fractionation by column crystallization and utilization of milk fat fractions * avec : Arul, J.	50,000	1 de 3	39
Brown, G.G. Biology McGill	Improvement of Brassica crops through organelle genome manipulation * with : Keller, W.A.(Agriculture Canada), Gleddie, S.C.(Agriculture Canada)	71,610	2 of 3	41
Brown, G.M. Neurosciences McMaster	Radioimmunoassays for clinically significant biogenic amines * with : Snieckus, V.A.(Waterloo)	50,000	2 of 3	40
Brown, J.A. Mar. Sc. Res. Lab Memorial U. of Nfld.	Development of culturing techniques for the Atlantic halibut * with : Crim, L.W.	31,246	3 of 3	39
Buckmaster, H.A. Physics Calgary	Development of a pulsed EPR spectrometer with imaging capability and its application to fossil fuel studies	50,000	1 of 3	35
Bunce, N.J. Chem. & Biochem. Guelph	In Vitro and In Vivo tests to validate the concept of toxic equivalence among PCDD and PCDF congeners	33,065	1 of 3	36
Bures, J. Physique École Polytechnique	Filtres spectraux "tout en fibre": application à l'isolation des coupleurs démultiplexeurs * avec : Lacroix, S.	86,500	1 de 2	38
Bussey, A.H. Biology McGill	Biotechnological exploitation of the yeast cell surface * with : Thomas, D.Y.(National Research Council)	86,000	2 of 3	41
Buzacott, J.A. Management Sciences Waterloo	Modelling and application of just-in-time production systems * with : Vickson, R.G., Safayeni, F., Gerchak, Y.	77,800	3 of 3	42
Buzacott, J.A. Management Sciences Waterloo	Robust planning and scheduling * with : Moore, J.B., Vickson, R.G., Magazine, M.J., Sullivan, G.R., Safayeni, F., Bookbinder, J.H., Dilts, D.M.	87,520	2 of 3	42
Calvert, S.E. Oceanography British Columbia	Geochemistry of contaminant trace metals in marine sediments * with : Pedersen, T.F.	92,058	2 of 3	36

Cameron, R.G. Pathology Toronto	Validation of bioassays of initiation of carcinogenesis directly after chemical exposure alone * with : Hayes, M.A.(Guelph), Murray, R.K.	72,400	2 of 3	36
Campbell, G.J. Materials Sci. Western Ontario	Design of artificial heart valve with an expansile stent * with : Dokainish, M.A.(McMaster), Boughner, D.R., Menkis, A.H., Rutt, B.K., Vesely, I.(Robarts Research Institute)	106,525	2 of 2	40
Campbell, L.D. Animal Science Manitoba	Prediction of feed grain energy content using NIR technology * with : Williams, P.C.(Canadian Grain Commission)	30,000	1 of 2	39
Campbell, P.G.C. INRS - Eau Inst. natl de la rech. sci	Prédiction de la biodisponibilité de métaux traces présents dans les sédiments des eaux douces * avec : Tessier, A., Stokes, P.M.(Toronto), Carignan, R.	60,620	3 de 3	36
Capjack, C.E. Electrical Engineering Alberta	Computer simulation codes for laser-plasma interactions * with : Marchand, R.	44,900	3 of 3	35
Carbotte, J. Physics McMaster	Study of superconductivity in the high Tc oxides * with : Nicholson, P.S., Stager, C., Timusk, T., Greedan, J.E., Wilkinson, D.S.	145,138	2 of 3	42
Carolan, J.F. Physics British Columbia	Magnetometer system for materials research	147,552		42
Carreau, P.J. Génie chimique École Polytechnique	Extrusion des matériaux plastiques * avec : Grmela, M., Fisa, B., Lafleur, P.G., Malik, T.M.	88,740	3 de 3	42
Carty, A.J. Chemistry Waterloo	One and two dimensional organometallic polyacetylides and polycarbides: New organic metals and liquid crystalline materials * with : Rudin, A., Marder, T.B.	72,500	2 of 3	42
Carty, A.J. Chemistry Waterloo	Inert atmosphere glove box	30,000		42
Castaigne, F. Sci. tech. aliments Laval	Postharvest preservation technology of fresh fruits and vegetables * with : Raghavan, V.G.S.(McGill), Gosselin, A., Willemot, C., Arul, J.	85,400	1 of 3	39
Castaigne, F. Sci. tech. aliments Laval	1) Respiration measurement system 2) Volatile and gas composition monitoring system	39,949		39
Castonguay, A. Pharmacie Laval	Dosimetry of tobacco carcinogen exposure * with : Talbot, B.G.(Sherbrooke)	74,560	3 of 3	36
Cercone, N.J. Computing Science Simon Fraser	Accessing information through ordinary language * with : Luk, W.S.	107,880	3 of 3	38

Chakrabarti, C.L. Chemistry Carleton	Development of a novel, integrated sampling and analytical system and method for direct determination of toxic elements in airborne particulate matter	61,000	1 of 3	36
Chan, T.H. Chemistry McGill	Chemical and biological studies of insect antifeedants related to the spruce budworm problem * with : Thomas, A.(Canadian Forestry Service Maritimes), Strunz, G.M.(Canadian Forestry Service Maritimes)	71,000	2 of 3	40
Chatzis, I. Chemical Eng. Waterloo	Pore structure, fluid distributions and flow behaviour in vuggy carbonate reservoirs * with : Dullien, F.A.L., Macdonald, I.F.	39,464	1 of 3	35
Chavarie, C. Génie chimique École Polytechnique	Mise en oeuvre des catalyseurs d'aérogels en couches fluidisées et en lits circulants, développement d'un nouveau procédé d'hydrogénation et étude de la production de ces solides par lyophilisa * with : Grace, J.R.(British Columbia), Klvana, D.	72,700	3 of 3	42
Cheeke, J.D.N. Physique Sherbrooke	Capteurs intégrés * avec : Richard, S., Boutin, N.	75,500	2 de 3	38
Cheng, R.M.H. Mechanical Eng. Concordia	Research and development of an ambidextrous automatic guided vehicle using camera vision for path guidance and control * with : Sankar, T.S.	121,000	2 of 3	40
Childs, R.F. Chemistry McMaster	Covalently-bonded immunodiagnostic polymers * with : McCarry, B.E., Dickson, J.M., Gauldie, J.	58,160	2 of 2	41
Chin, S.L. Physique Laval	Intense femtosecond laser pulse interaction with atoms	79,065	1 of 3	40
Chin, S.L. Physique Laval	High power femtosecond dye laser system	218,740		40
Chornet, E. Génie chimique Sherbrooke	Chromatographe haute performance en phase liquide pour la mesure de la distribution des masses moléculaires de celluloses thermomécaniques par exclusion stérique	36,690		41
Christie, B.R. Crop Science Guelph	Management of verticillium wilt and foliar diseases of alfalfa * with : Robb, E.J., Boland, G.J.	30,900	3 of 3	39
Chuang, K.T. Chemical Engineering Alberta	A hydrogen peroxide production process	89,500	1 of 3	42
Clandinin, M.T. Foods and Nutrition Alberta	Demonstration of the in vivo significance of diet induced alterations in membrane structure and function in man * with : Wang, L.C.H., Rajotte, R.V.	114,000	3 of 3	39

Clark, D.A. Medicine McMaster	Monoclonal antibody for ELISA assay of human embryo-associated suppressor factor(s)	62,553	2 of 3	41
Cocivera, M. Chem. & Biochem. Guelph	Thin film amorphous silicon prepared by electrochemical reduction * with : Oakley, R.T.	47,832	2 of 3	42
Collins, M.P. Civil Engineering Toronto	Design of shell elements for Canadian offshore concrete platforms * with : Vecchio, F.J.	92,400	1 of 3	37
Collins, S. Chemistry Waterloo	Polymer synthesis using molecular ziegler-natta catalysts * with : Holden, D.A.	67,000	1 of 3	42
Comtois, P. Ctre de rech. écol. Montréal	Aéromycologie * avec : Foggin, P.M.	40,000	3 de 3	40
Conway, B.E. Chemistry Ottawa	Preparation and evaluation of electrocatalysts for water electrolysis and H2/O2 fuel cells	83,800	3 of 3	35
Costerton, J.W. Biological Sciences Calgary	Development of a battery of formation-plugging bacterial spores to enhance primary and secondary oil recovery	70,000	3 of 3	35
Costerton, J.W. Biological Sciences Calgary	Control of biological H2S production in oil recovery operations	50,000	1 of 3	35
Craggs, A. Mechanical Engineering Alberta	A computer program for duct and enclosure acoustics * with : Faulkner, M.G.	46,820	2 of 2	40
Crotogino, R.H. Chemical Eng. McGill	A design equation for papermachine calenders	36,400		42
Crotogino, R.H. Chemical Eng. McGill	A design equation for papermachine calenders * with : Douglas, W.J.M.	48,500	1 of 3	42
Cullen, W.R. Chemistry British Columbia	Synthesis of commercially important and highly active insect growth regulators, insecticides and herbicides * with : James, B.R., Kutney, J.P., Fryzuk, M.D.	60,000	3 of 3	39
Currie, J.F. Génie physique École Polytechnique	Implementation of hybrid and LSI-integrated linear optical modulator systems for optical communication and signal processing on III-V semiconductors * with : Maciejko, R.	97,600	3 of 3	38
Dalla Lana, I.G. Chemical Engineering Alberta	An FTIR-based study of the catalytic polymerization of ethylene	53,200	1 of 3	42
Dancik, B.P. Forest Science Alberta	Very early evaluation of conifer family growth at harvest age * with : Pharis, R.P.(Calgary), Yeh, F.C.H.	49,500		40
Dao, L.H, INRS - Énergie Inst. natl de la rech. sci	Systèmes électroniques moléculaires à base de polymères conducteurs solubles * avec : Paynter, R.	44,900	1 de 3	35

Datars, W.R. Physics McMaster	Physical properties of strained-layer heterostructures * with : Timusk, T., Berezin, A.A.	59,481	3 of 3	42
Davidson, W.S. Biochemistry Memorial U. of Nfld.	Genetic variability of Atlantic salmon populations * with : Green, J.M.	49,577	2 of 3	41
Davies, P.L. Biology Queen's	Increased frost resistance in plants through the transfer and expression of antifreeze protein genes * with : McPherson, J.C.(British Columbia)	47,026	1 of 3	41
Dealy, J.M. Chemical Eng. McGill	The use of rheological sensors for process control in the plastics industry * with : Patterson, W.I.	44,400	3 of 3	42
Deibel, D. Mar. Sc. Res. Lab Memorial U. of Nfld.	Cold ocean productivity experiment * with : Thompson, R.J., Haedrich, R.L., Hay, A.E., Sanderson, B.G., Greatbatch, R.J., Schneider, D.C., De Young, B.S.	182,900	1 of 3	37
De Jong, E. Soil Science Saskatchewan	Soil erosion in Saskatchewan: Rates, impacts and amelioration * with : Acton, D.F.	65,000	2 of 3	40
DeLaurier, J.D. Aerospace Studies Toronto	Development of a remotely-piloted airplane for telecommunications and surveillance * with : Reid, L.D.	200,000	2 of 3	40
D'Eleuterio, G.M.T. Aerospace Studies Toronto	Control of flexible manipulator systems for space applications	32,900	3 of 3	38
Delisle, G.Y. Génie électrique Laval	Calcul et mesure de sections efficaces radar * avec : Lecours, M.	57,100	3 de 3	38
deMan, J.M. Food Science Guelph	Modification of fats and oils by immobilized enzyme technology * with : Moo-Young, M.(Waterloo)	35,000	1 of 2	39
Dennis, J.W. Medical Genetics Toronto	A carbohydrate marker for metastatic human breast carcinoma	90,000	1 of 2	41
Derbyshire, J.B. Vet. Micro./Immun. Guelph	Development of fowlpox virus as a vector for live recombinant poultry virus vaccines * with : Krell, P.J.	57,067	2 of 3	41
Deslongchamps, P. Chimie Sherbrooke	Synthèse totale de 14-beta-hydroxystéroïdes cardioactifs	60,500	2 de 3	40
Dickin, A.P. Geology McMaster	Re-Os dating of platinum group elements and gold deposits * with : Crocket, J.H., McNutt, R.H.	45,740	2 of 3	40
Dillon, R.F. Psychology Carleton	Cognitive factors in the design of human-computer interfaces: Window management, direct manipulation and design methodology * with : Tombaugh, J.W.	52,830	3 of 3	38
Dimopoulos, N. Electrical & Computer Engi Victoria	DAME - A knowledge-based microprocessor-based systems designer * with : Manning, E.G., Li, K.F.	49,758	1 of 3	38

Dion, J.L. Ingénierie Québec-Trois-Rivières	Analyseur acousto-optique de fibres de pâtes à papier * avec : Garceau, J.J.	74,600	2 de 3	42
Diosady, L.L. Chem Eng/App Chem Toronto	Novel extraction process for oilseeds * with : Rubin, L.J.	52,060	2 of 3	42
Dixon, A.E. Physics Waterloo	Scanning beam confocal laser microscope with differential phase contrast	69,000	2 of 3	40
Dmitrienko, G.I. Chemistry Waterloo	Penicillin adulteration of milk: a simple detection procedure * with : Viswanatha, T.	41,500	3 of 3	39
Dodson, J.J. Biologie Laval	Latitudinal patterns of life history and metabolic strategies in anadromous coregonines: genetic divergence and phenotypic plasticity * with : Pallotta, D., Guderley, H.	40,576	3 of 3	37
Douglas, C.J. Botany British Columbia	Molecular biology of phenylpropanoid metabolism in Populus	75,400	1 of 3	41
Downer, R.G.H. Biology Waterloo	Target oriented inhibitors of insect and fungal metabolism * with : Viswanatha, T., Honek, J.F.	68,160	3 of 3	39
Drew, R.A.L. Mining/Metal. Eng. McGill	Development of sialon ceramics for high temperature applications	73,500	3 of 3	42
Dubois, E. INRS-Télécomm. Inst. natl de la rech. sci	High definition television transmission systems * with : Mitiche, A., Fortier, M.	129,700	1 of 3	38
DuBow, M. Micro/Immunology McGill	Unique gene - fusion biosensors to detect toxic agents and characterize their mechansims of toxicity	67,800	1 of 3	36
Dusseault, M.B. Earth Sciences Waterloo	Salt rock geomechanics * with : Rothenburg, L.	80,000	2 of 3	40
Eaton, D.R. Chemistry McMaster	Organic acids in surface and potable waters * with : Kramer, J.R., Hargrave, W.J.(Gore And Storrie Consult Engrs)	43,500	1 of 3	40
El-Hawary, M. Electrical Eng. Tech. Univ. of N.S.	Optimal load flow and planning models for hydro-thermal electric energy systems	38,000	3 of 3	35
ElMaraghy, H.A. Mechanical Eng. McMaster	Computer software tools and hardware components	51,158		42
ElMaraghy, H.A. Mechanical Eng. McMaster	Feature-based design for manufacturing * with : ElMaraghy, W.(Western Ontario)	99,440	1 of 3	42
Elmasry, M.I. Electrical Eng. Waterloo	Structured hierarchical design and simulation of VLSI systems * with : Vlach, J., Barby, J.A.	135,000	3 of 3	38

Embury, J.D. Materials Sci. McMaster	Friction and wear in non-metallic materials	20,560	3 of 3	42
Embury, J.D. Material Science & Eng. McMaster	Electron microscopy of metal-ceramic interfaces and composites * with : Weatherly, G.C.(Toronto), Wilkinson, D.S., North, T.H.(Toronto), Robertson, B.W.	89,160	1 of 3	42
Etches, R.J. Animal/Poultry Sc. Guelph	The development of chimeric chickens by blastoderm-derived embryonic stem cell transfer	56,808	1 of 3	39
Evans, R.D. Environmental & Resource S Trent	Investigation of bivalve shells as monitors of aquatic contaminants * with : Cornett, R.J.	37,450	1 of 3	36
Farouq Ali, S.M. Mining/Metallurgy Alberta	Tertiary oil recovery by micellar flooding	42,000	1 of 3	35
Feldman, D. Ctre.-Build. Stud. Concordia	Lignin application in construction materials	57,200	2 of 3	42
Fendler, J.H. Chimie Montréal	1) Polymerized vesicles for encapsulating and delivery 2) Intrinsic Schiff-base functionalization for system characterization * with : Durocher, G.	74,800	2 of 3	42
Ferland, J.A. Infor. & rech opér. Montréal	Planification de la production et des équipements de production et distribution de l'énergie hydro-électrique * avec : Cléroux, R., Turgeon, A.(McGill), Côté, G.(Hydro-Québec), Lafond, L.(IREQ)	39,000	3 de 3	35
Finan, T.M.P. Biology McMaster	Genetic manipulation of Rhizobium meliloti to increase alfalfa nitrogen fixation * with : Watson, R.J.(Agriculture Canada)	69,340	1 of 3	41
Finch, J.A. Mining/Metal. Eng. McGill	Mineral processing of fines * with : Laplante, A.R., Rowlands, N.	51,000	3 of 3	42
Firnau, G. Radiology McMaster	Chemical precursors for radiopharmaceuticals for positron emission tomography * with : Snieckus, V.A.(Waterloo), Brown, G.M.	65,410	1 of 3	40
Fisher, D.G. Chemical Engineering Alberta	Adaptive process control * with : Morris, A.J.	32,190	3 of 3	42
Fisher, D.G. Chemical Engineering Alberta	Applications of artificial intelligence in the process industries * with : Morris, A.J.	24,000	3 of 3	42
Fletcher, R.A. Environ. Biology Guelph	Protection of plants from low temperature injury with triazoles * with : Hofstra, G.	55,000	3 of 3	39

Forsberg, C.W. Microbiology Guelph	Genetic manipulation of Bacteroides succinogenes to enhance fibre digestion in the rumen * with : Gibbins, A.M.	62,994	3 of 3	39
Fortin, J.A. Foresterie Laval	Inoculation ectomycorhizienne des plants forestiers * avec : Lalonde, M., Camiré, C., Piché, Y.	48,000	3 de 3	40
Foschi, R.O. Civil Engineering British Columbia	Structural reliability of systems with wood-based materials * with : Barrett, J.D.	130,000	3 of 3	42
Fournier, M. Sciences biolog. Québec-Montréal	Immunotoxicité-génotoxicité; nouveaux tests d'indicateurs précoces * avec : Chevalier, G., Cooper, S.(Inst. natl de la rech. scient.), Denizeau, F., Krzystyniak, K., Dubeau, H.	56,000		36
Fowke, L.C. Biology Saskatchewan	Isolation, culture and regeneration of white spruce and jack pine protoplasts * with : [illegible]stan, D.I.(National Research Council)	53,267	3 of 3	41
Fowke, L.C. Biology Saskatchewan	Stereo/photo microscope	12,454		41
Franck, J.P. Physics Alberta	Magnetic property measurement system	145,000		42
Franck, J.P. Physics Alberta	Preparation and study of new high Tc superconductors * with : Adler, J.G., Woods, S.B., Jung, J.A.	143,300	1 of 3	42
Frasson, C. Infor. & rech opér. Montréal	Système intégrés et intelligent pour l'enseignement assisté par ordinateur * avec : Bochmann, G.V., Gecsei, J., Kaltenbach, M.(Bishop's), Gauthier, G.(Québec-Chicoutimi), Stolovitch, H., Ouellet, A.(Québec-Chicoutimi), Tremblay, R.(Québec-Chicoutimi)	85,000	3 de 3	38
Fritz, P. Earth Sciences Waterloo	Isotope geochemistry of hydrocarbons in crystalline rocks * with : Frape, S.K., Macko, S.A.(Memorial U. of Nfld.), Welhan, J.A.(Memorial U. of Nfld.)	29,550	3 of 3	35
Gargantini, I.A. Computer Science Western Ontario	Solid modeling via volumetric representation * with : Dunham, C.B., Ramanath, M.V.S., Jurgensen, H.	86,945	1 of 3	38
Gill, T.A. Food Science & Tech. Tech. Univ. of N.S.	Critical factors for the commercial production of restructured fish proteins * with : Tung, M.A., Paulson, A.T.	72,000	1 of 3	39
Gillen, D.W. Economics Wilfrid Laurier	Inter-related airline network and airport capacity investment models	30,000	1 of 3	40
Glass, A.D.M. Botany British Columbia	Nutrient delivery to greenhouse crops	40,500	1 of 3	39

3.1.1 Strategic Grants (continued) / Subventions stratégiques (suite)

Glass, A.D.M. Botany British Columbia	Ion chromatograph	46,861		39
Glickman, B.W. Biology York	Conference on Basic Mechanisms of Mutation, York University, Toronto, Ont. July 16-19, 1989	5,500		
Goh, T.B. Soil Science Manitoba	Radon flux from soils as influenced by moisture, temperature and migration barriers * with : Shaykewich, C.F.	44,570	2 of 2	36
Goldberg, M.T. Biomed Sciences Guelph	The nuclear aberration assay applied to mammalian hair follicles * with : Hardy Fallding, M.H.	56,369	2 of 3	36
Gonnet, G.H. Computer Science Waterloo	The maple symbolic algebra system, a powerful compact and efficient tool * with : Geddes, K.O., Char, B.W., Devitt, J.S.(Saskatchewan)	110,208	2 of 3	38
Goosen, M.F.A. Chemical Eng. Queen's	Production of recombinant proteins in encapsulated insect cells infected with a temperature-sensitive baculovirus vector * with : Faulkner, P., Daugulis, A.J.	76,829	1 of 3	41
Graham, F.L. Biology McMaster	Human adenovirus-based vaccines and mammalian expression vectors * with : Prevec, L.A.	90,500	1 of 3	41
Grant, J. Oceanography Dalhousie	Particle flux instrumentation for shellfish aquaculture sites	133,399		37
Grant, J. Oceanography Dalhousie	Predicting the carrying capacity of coastal sites for mussel aquaculture in the Maritimes * with : Thompson, K.R.	146,615	1 of 3	37
Gray, D.G. Chemistry McGill	Mechanical pulp brightening and reversion * with : Yalpani, M.(Domtar Incorporated)	49,000	2 of 3	42
Greenwood, B. Geology/Geography Toronto	Nearshore sediment transport * with : Bowen, A.J.(Dalhousie)	99,620	3 of 3	37
Gregory, B.C. INRS - Énergie Inst. natl de la rech. sci	Groupe de pompage pour le banc d'essai du faisceau de neutres énergétiques (pompe turbo, pompe mécanique, piège, filtre)	28,100		35
Gregory, B.C. INRS - Énergie Inst. natl de la rech. sci	Banc d'essai pour un faisceau d'atomes de haute énergie * avec : Stansfield, B.L.	53,500	1 de 2	35
Griffiths, A.J.F. Botany British Columbia	Senescence plasmids for the control of plant pathogenic fungi	41,000	1 of 3	39
Guigne, J.Y. C-CORE Memorial U. of Nfld.	An integrated investigation into the processes ice keel/soil interaction * with : Clark, J.I., Nadreau, J.P.	120,000	2 of 3	40

Guillet, J.E. Chemistry Toronto	Polymers for electronic applications * with : Reynolds, W.F., Whittington, S.G., Winnik, M.A.	138,500	3 of 3	42
Gusta, L.V. Crop Science & Plant Ecolo Saskatchewan	Enhancement of stress adaptation in plants by the use of growth regulators	53,790	3 of 3	39
Guthrie, R.I.L. Metallurgy McGill	Metal quality measurements systems	94,163	1 of 3	42
Habashi, W.G. Mechanical Eng. Concordia	Large scale CFD technology on vector and parallel supercomputers	75,000	1 of 3	40
Haccoun, D. Génie électrique École Polytechnique	Etude et réalisation de codeurs et décodeurs à haute vitesse pour codes convolutionnels * avec : Akyel, C., Savaria, Y.	76,620	3 de 3	38
Hall, J. Earth Sciences Memorial U. of Nfld.	Disk upgrade to mini-supercomputer	25,000		35
Hall, J. Earth Sciences Memorial U. of Nfld.	Sedimentary basins of the Atlantic margin: New analyses * with : Wright, J.A., Quinlan, G.M.	50,000	1 of 3	35
Harris, R.L. Mining/Metal. Eng. McGill	Melt-leach-evaporation process for the production of calcium, strontium and magnesium * with : Toguri, J.(Toronto)	74,340	2 of 3	42
Harrison, D.J. Chemistry Alberta	Integrated sensors on silicon * with : Baltes, H.P., Ristic, L., Brett, M.J.	60,000	3 of 3	38
Harrison, D.J. Chemistry Alberta	Spectroscopic analysis of concentration profiles within membranes	25,000	3 of 3	41
Harrison, P.J. Oceanography British Columbia	Plankton productivity in the Strait of Georgia	35,600	3 of 3	37
Harrod, J.F. Chemistry McGill	Synthesis of organopolysilanes and applications as pre-ceramic and electronic materials	51,100	2 of 3	42
Hawbolt, E.B. Eng Materials British Columbia	Generic model to predict microstructure evolution in steel processing * with : Brimacombe, J.K., Samarasekera, I.V.	131,700	2 of 3	42
Hawrysh, Z.J. Foods and Nutrition Alberta	Studies of canola oil stability	38,200	3 of 3	39
Hay, A.E. Physics Memorial U. of Nfld.	RASTRAN: Remote acoustic sediment transport measurement * with : Bowen, A.J.(Dalhousie)	105,000	3 of 3	37
Hayes, M.A. Pathology Guelph	Carcinogenic responses of wild fish from polluted sites in lake Ontario * with : Ferguson, H.W.	39,900	3 of 3	36
Hebert, P.D.N. Biolog. Sciences Windsor	Discrimination of fish stocks using mitochondrial DNA	32,967	3 of 3	39

Heddle, J.A. Biology York	Detection of exposure to carcinogens	51,650	2 of 3	36
Hesse, F.R. Geological Sciences McGill	Isotopic study of burial diagenesis of argillaceous sediments: Episodic versus continuous reactions * with : Fryer, B.J.(Memorial U. of Nfld.)	67,560	1 of 3	37
Hew, C.L. Clinical Biochem. Toronto	Biotechnology in aquatic sciences: Enhanced salmon growth and freezing resistance by gene transfer * with : Idler, D.R.(Memorial U. of Nfld.), Fletcher, G.L.(Memorial U. of Nfld.), Davies, P.L.(Queen's)	132,814	1 of 3	41
Hindsgaul, O. Chemistry Alberta	Development of ELISA assays for glycosyltransferases * with : Palcic, M.M.	42,400	3 of 3	41
Hirose, A. Physics Saskatchewan	Fusion research with STOR-1M and STOR-M tokamaks * with : Skarsgard, H.M.	120,000	1 of 3	35
Hodgetts, R. Genetics Alberta	Molecular genetic engineering of growth parameters in mice and cattle * with : Salmon, R.K.	97,000	2 of 3	41
Holden, D.A. Chemistry Waterloo	New heterocyclic ladder polymers: Potential electrical conductors * with : Dmitrienko, G.I.	69,500	1 of 3	42
Holland, H.L. Chemistry Brock	Microbial biotransformation of anthracycline precursors	49,200	1 of 3	41
Holt, R.C. Computer Science Toronto	HECTOR: A large-scale general-purpose multiprocessor * with : Hamacher, V.C., Vranesic, Z.G., Sevcik, K.C., Zaky, S.G., Snelgrove, W.M., Stumm, M.	322,770	2 of 3	38
Hozumi, N. Medical Genetics Toronto	Studies on the production and potential clinical application of mouse/human chimeric antibodies to human malignant tumors	82,150	2 of 3	41
Hrudey, S.E. Civil Engineering Alberta	Role of support media in enhancing anaerobic biotreatment of phenolics * with : Fedorak, P.M., Gray, M.R.	46,200	3 of 3	41
Huang, P.M. Soil Science Saskatchewan	Kinetics and mechanisms of mercury speciation as influenced by ligands and sediment particulates and the impact on freshwater toxicology * with : Hammer, U.T., Germida, J.J., Reid, R.S.	61,940	3 of 3	36
Hubert, J. Chimie Montréal	Accessoires pour spectromètre de masse	50,139		40
Hubert, J. Chimie Montréal	Sources d'ions à plasma pour spectrométrie de masse en analyse inorganique * avec : Moisan, M.	29,400	1 de 3	40
Huck, P.M. Civil Engineering Alberta	Process optimization for biological treatment of drinking water * with : Smith, D.W., Fedorak, P.M.	112,660	2 of 3	41

3.1.1 Strategic Grants (continued) / Subventions stratégiques (suite)

Hughes, P.C. Aerospace Studies Toronto	Control systems for large flexible spacecraft	40,560	3 of 3	38
Huner, N.P.A. Plant Science Western Ontario	A biological marker for freezing tolerance in cereals and brassica: Transfer to the user sector * with : Williams, J.P.(Toronto)	80,000	1 of 2	39
Hunter, I.W. Bio-Med Eng. McGill	McGill/MIT direct-drive robot arm * with : Bélanger, P.R., Hollerbach, J.M.(Massachusetts Institute of Technology), Lang, J.H.(Massachusetts Institute of Technology)	70,000	1 of 3	40
Ibrahim, R.K. Biology Concordia	Engineering-altered secondary metabolism in Brassica * with : Brisson, N.(Montréal), De Luca, V.(National Research Council)	94,054	1 of 3	41
Inculet, I.I. Electrical Eng. Western Ontario	Smoke abatement in buildings, ships and airplanes * with : Castle, G.S.P.	51,640	2 of 2	40
Ingram, R.G. Meteorology McGill	Hovercraft (2) for transport over sea ice	28,690		37
Ingram, R.G. Meteorology McGill	Impact of freshwater discharge on the recruitment of anadromous fish in ice covered Arctic waters * with : Cardinal, A.(Laval), Mysak, L.A., Legendre, L.(Laval), Shirasawa, K.(Japan), Demers, S.(Laval), Fortier, L.(Laval), Therriault, J.C.(Laval), Gagné, J.(Maurice-Lamontagne Institute)	175,300	1 of 3	37
Inniss, W.E. Biology Waterloo	Treatment of polluted groundwater at ambient temperatures with a microbially-regenerated activated carbon process using psychrotrophic microorganisms * with : Mayfield, C., Robinson, C.W., Barker, J.F.	55,000	2 of 3	41
Isaacson, M. Civil Engineering British Columbia	Combined wave-current effects on structures	114,000	2 of 3	40
Jamieson, D.G. Psychology Western Ontario	Speech research environment * with : Nearey, T.M.(Alberta)	80,000	3 of 3	40
Jana, S.S. Crop Science & Plant Ecolo Saskatchewan	Conservation and utilization of Tibetan Hordeum germplasm in Canada * with : Harvey, B.L.	50,000	2 of 3	40
Janzen, E.G. Chem. & Biochem. Guelph	Quantitative toxic effects on rat liver by spin trapping and NMR imaging	40,000	1 of 2	36

Jenkins, D.J.A. Nutritional Sci. Toronto	Nutritional studies in man to increase the application of new technologies to starchy foods * with : Rao, A.V., Thompson, L.U., Anderson, G.H., Blendis, L.M., Cohen, Z., Cunnane, S.C., Josse, R.G., Prokipchuk, E.J., Wolever, T.M.S., Wong, G.S.	165,000	2 of 2	40
Jensen, S.E. Microbiology Alberta	Genetic engineering as a method of improving antibiotic production * with : Westlake, D.W.S.	70,341	1 of 3	41
Jericho, M.H. Physics Dalhousie	Construction of an atomic force microscope * with : Blackford, B.L.	58,219	1 of 2	42
Jernigan, M.E. Systems Design Waterloo	Image analysis of sea ice and ocean radar data * with : Howarth, P.J., Sykes, J.F., LeDrew, E.F.	84,443	4 of 4	37
Jessop, P.E. Eng. Physics McMaster	Development and application of lasers and electro-optic devices * with : Garside, B.K., Reid, J., Cassidy, D.T.	60,000	2 of 3	40
Johnson, D.A. Biology Ottawa	Isolation of alder genes specific for symbiotic nitrogen fixation	33,250	3 of 3	41
Johnson, R.R. T.R.I.U.M.F.	Two phase GaAs CCD * with : Cresswell, J.V.(British Columbia), Burge, R.	70,120	2 of 3	38
Johnson-Flanagan, A.M. Plant Science Alberta	Selection and study of rapid degreening in canola under optimum conditions and following feeezing * with : Singh, J.(Agriculture Canada)	50,000	1 of 3	39
Johnston, T.W. INRS - Énergie Inst. natl de la rech. sci	Contributions to laser fusion * avec : Pépin, H., Matte, J.P.	49,000	1 de 2	35
Jolliffe, P.A. Plant Science British Columbia	Improvement of storage of unprocessed plant produce by variable pressures	65,699	1 of 2	39
Jonas, J.J. Metallurgical Eng. McGill	Characterization of material anisotropy in commercial materials	51,200	2 of 3	42
Jonas, J.J. Mining/Metal. Eng. McGill	Flow stress and microstructural change during the hot rolling of commercial steels	77,200	1 of 3	42
Jones, J.B. Chemistry Toronto	Protein engineering of enzymes * with : Friesen, J.D., Gold, M.	108,000	3 of 3	41
Jordaan, I.J. Ocean Engineering Memorial U. of Nfld.	Ice-induced vibrations in structures * with : Muggeridge, D.B., Nadreau, J.P., Frederking, R.M.W., Jones, S.J., Swamidas, A.S.J., Timco, G.W.	80,620	2 of 3	40
Jull, E.V. Electrical Engineering British Columbia	Modelling of seismic pulse diffraction by planar structures with edges * with : Yedlin, M.J.	48,160	3 of 3	35

Juma, N.G. Soil Science Alberta	Agricultural camera system	23,800		39
Juma, N.G. Soil Science Alberta	Soil conservation strategies using conventional and alternative management systems * with : Pawluk, S., McGill, W.B., Dudas, M.J., Chanasyk, D.S.	120,000	1 of 3	39
Kabal, P. Electrical Eng. McGill	Digital processing for speech enhancement * with : Blostein, M.L., Mermelstein, P.(Inst. natl de la rech. scient.), O'Shaughnessy, D.(Inst. natl de la rech. scient.)	113,200	2 of 3	38
Kaliaguine, S.C.F. Génie chimique Laval	Développement de catalyseurs bi- et trifonctionnels à base d'oxydes de métaux de la famille du fer supportés sur une zéolithe	49,500	3 de 3	42
Kaliaguine, S.C.F. Génie chimique Laval	Fractionnement des huiles pyrolytiques de bois par extraction et chromatographie supercritique * avec : Roy, C., Grandmaison, J.L.	54,000	1 de 3	42
Kaliaguine, S.C.F. Génie chimique Laval	Extracteur/chromatographe supercritique	66,722		42
Kamal, M.R. Chemical Eng. McGill	Development of structured and self-reinforcing polymeric blends * with : Brown, G.R.	98,840	2 of 3	42
Kamphuis, J.W. Civil Engineering Queen's	Hydraulic model research on the physics of sediment transport by waves	54,560	3 of 3	37
Kannenberg, L.W. Crop Science Guelph	Gene pool development in corn with emphasis on maturity, yield, stalk quality, and corn borer resistance	91,755	1 of 3	39
Kaplan, H. Biochemistry Ottawa	Structure-function relationships in the protein insecticide from B. thuringiensis	65,000	3 of 3	40
Karasek, F.W. Chemistry Waterloo	Analytical supercritical fluid extraction of complex environmental samples * with : Pawliszyn, J.B.	44,300	1 of 2	36
Karasek, F.W. Chemistry Waterloo	Prevention of dioxin formation in MSW incinerators by inhibitation of catalytic reactions of fly ash produced	50,000	1 of 2	40
Karim, G.A. Engineering, Mechanical Calgary	The determination of the limits of knock free output of dual fuel engines	45,000	1 of 3	35
Keddy, P.A. Biology Ottawa	The functional classification of wetland plants and management of wetland vegetation	30,000	1 of 3	40
Kelly, C.A. Microbiology Manitoba	Factors controlling rates of microbial respiration and net methyl mercury production in lakes * with : Rudd, J.W.M., Bodaly, R.A.	66,375	2 of 3	36

3.1.1 Strategic Grants (continued) / Subventions stratégiques (suite)

Kendrick, W.B. Biology Waterloo	Specific enzyme inhibitors: New strategies for fungicides and profungicides * with : Mackay, D., Dmitrienko, G.I.	63,000	2 of 3	40
Kershaw, K.A. Biology McMaster	Modelling the impacts of impoundment on the coastal marshes of Western James Bay * with : Rouse, W.R., Woo, M.K.	55,000	3 of 3	40
Kilburn, D.G. Microbiology British Columbia	Cellulose-binding fusion proteins * with : Warren, R.A.J., Miller, R.C.	112,495	1 of 3	41
Kilburn, D.G. Microbiology British Columbia	Electrophoresis system	11,660		41
Kluepfel, D. Ctre rech. en bact. Institut Armand-Frappier	Modification de souches de Streptomyces par génie génétique pour l'hyperproduction de cellulases et xylanase extracellulaires * avec : Morosoli, R., Shareck, F.	60,500	3 de 3	41
Kluger, R.H. Chemistry Toronto	Hemoglobin-derived blood substitutes * with : Wong, J.T.F.	42,000	2 of 2	41
Knott, D.R. Crop Science & Plant Ecolo Saskatchewan	The exploitation of genetic resources from species related to wheat	32,060	3 of 3	39
Krakow, K.I. Mechanical Eng. Concordia	Defrosting and frosting of heat pumps in cold climates * with : Lin, S.	51,060	3 of 3	35
Kramer, J.R. Geology McMaster	Liquid chromatograph for organic acid component characterization	48,000		40
Kunz, B.A. Microbiology Manitoba	Improvement and application of a yeast mutagenicity test that employs DNA sequencing	58,200	1 of 3	36
Landva, A.O. Civil Engineering New Brunswick	Progressive failure in soft soils * with : Rowe, R.K.(Western Ontario), Valsangkar, A.J., Law, K.T.(Carleton)	67,500	2 of 3	40
Langford, C.H. Chemistry Concordia	Molecular photovoltaic cells * with : Gravel, D.(Montréal), Dodelet, J.P.(Inst. natl de la rech. scient.), Lawrence, M.F.	70,000	3 of 3	35
Laskowski, J.S. Mining & Mineral Process E British Columbia	Rheology of magnetite heavy medium suspensions * with : Mular, A.L.	44,544	3 of 3	35
Latto, B. Mechanical Eng. McMaster	Development & modelling of highly efficient vortex mixers * with : Baird, M.H.I., Shoukri, M.	48,600	2 of 3	42
Lau, L.W.M. Engineering Materials Western Ontario	A low energy ion reactor system for the development of reactive ion etching processes	323,074		42
Lau, L.W.M. Engineering Materials Western Ontario	Reactive ion etching using mass-resolved low energy ions * with : Lawson, R.P.W.(Alberta), Schultz, P.J., Norton, P.R., Mitchell, I.V.	113,627	1 of 3	42

Leblanc, R.M. Ctre rech. en photobiophys Québec-Trois-Rivières	Mesure quantitative directe de l'impact toxicologique causé par les polluants gazeux et les pluies acides aux forêts par la spectroscopie photoacoustique (SPA)	83,740	2 de 3	36
Leblanc, R.M. Ctre rech. en photobiophys Québec-Trois-Rivières	Study of charge separation efficiency in ultra-thin films of photosynthetic pigments in relation to fabrication of efficient organic photovoltaic cells * avec : Hotchandani, S., Max, J.J.	51,000	1 de 3	35
LeBlond, P.H. Oceanography British Columbia	Tsunami generation by megathrust earthquake * with : Murty, T.S.(Fisheries and Oceans)	13,900		37
Leggett, W. Biology McGill	Atmospheric regulation of capelin abundance * with : Frank, K.T.(Fisheries and Oceans), Loder, J.W.(Fisheries and Oceans)	75,000	2 of 3	40
Leggett, W. Biology McGill	The role of early life history trait variation and phenotypic selection in recruitment of marine fishes	86,369	1 of 3	37
Leggett, W. Biology McGill	Optical pattern recognition system	27,657		37
Lennig, M. INRS-Télécomm. Inst. natl de la rech. sci	Very large vocabulary speech recognition * with : Mermelstein, P., O'Shaughnessy, D.	70,000	3 of 3	38
Levine, M.D. Electrical Eng. McGill	Range understanding for robotics * with : Malowany, A.S., Zucker, S.W., Hayward, V., Hunter, I.W.	93,714	3 of 3	38
Lewis, M.R. Oceanography Dalhousie	Equatorial heat and carbon fluxes	87,480	3 of 3	37
Lin, C.A. Meteorology McGill	The development of an ocean circulation model for coupling to the Canadian atmospheric general circulation model for climate studies * with : Mysak, L.A.	115,000	3 of 3	37
Lipkowski, J. Chem. & Biochem. Guelph	Glassy metals as new electrocatalysts for fuel cells	41,220	3 of 3	42
Litherland, A.E. Physics Toronto	Analysing magnet for heavy element accelerator mass spectrometry	45,900		40
Lown, J.W. Chemistry Alberta	DNA sequence specific anticancer and antiviral agents	75,660	1 of 3	41
MacGregor, J.F. Chemical Eng. McMaster	On-line sensors for polymer quality control	104,471		42
MacGregor, J.F. Chemical Eng. McMaster	On-line sensor development for polymer quality control * with : Hamielec, A.E., Pelton, R.H.	69,615	1 of 3	42

Mackay, D. Environmental Stud. Toronto	A study of the kinetics of accumulation of organic contaminants by terrestrial and aquatic plants * with : Hutchinson, T.C.	55,000	2 of 3	36
MacKenzie, A.F. Ren. Resources McGill	Intercrops in corn production systems for optimum grain yield and quality, with improved soilstructure and tilth * with : Watson, A.K., Coulman, B.E., Alli, I., Mehuys, G.R., Smith, D.L.	55,000	3 of 3	39
MacKenzie, A.F. Ren. Resources McGill	Innovative techniques for improving urea and phosphorus fertilizer efficiency in corn production * with : Fyles, J.W., O'Halloran, I.P.	81,300	1 of 3	39
Malik, O.P. Electrical Engineering Calgary	Microcomputer based adaptive stabilizer for an electric generating unit * with : Hope, G.S.	13,500	3 of 3	35
Margaritis, A. Chem./Biochem. Eng Western Ontario	High performance liquid chromatography unit	30,000		41
Margaritis, A. Chem./Biochem. Eng Western Ontario	Development of novel optical fiber biosensors * with : Atkinson, B.G., Kucerovsky, Z., Petersen, N.O., Strejan, G.H.	120,000	1 of 3	41
Margolis, H. Foresterie Laval	Control of lignin to cellulose ratios in rapidly growing black spruce seedlings using ultraviolet and blue light enhancement * with : Bellefleur, P., Vézina, L.P.(Agriculture Canada)	41,920	2 of 2	40
Marquardt, R.R. Animal Science Manitoba	Livestock mycotoxicosis from stored cereal grains - Phase 2 * with : Phillips, G.D., Vitti, T.G., Abramson, D.(Agriculture Canada), Platford, R.G.(Agriculture Canada)	52,700	3 of 3	39
Marshall, W.D. Food Sci. & Agric. Chem. McGill	Speciation of As and Se in fish and sediment - toxicity to delta-ALAD; to AChEs, to Japanese quail and to selected biogeochemical processes * with : Knowles, R., Ecobichon, D.J., Farant, J.P.	42,400	3 of 3	36
Matlashewski, G.J. Parasitology McGill	Diagnosis of cervical cancer	62,665	2 of 3	41
Mavinic, D.S. Civil Engineering British Columbia	Comparison of aerobic and anaerobic processes in treatment of mixed sludges from biological phosphorus removal treatment plants	61,600	2 of 3	41
McBean, E.A. Civil Engineering Waterloo	Strategy formulation for acid rain abatement * with : Farquhar, G.J.	42,000	3 of 3	40
McLane, P.J. Electrical Eng. Queen's	Bandwidth efficient modulation and coding for mobile satellite communications * with : Wittke, P.H.	39,800	3 of 3	38

McLean, A. Metal/Mat. Science Toronto	Tundish metallurgy * with : Argyropoulos, S., Sommerville, I.D.	148,000	3 of 3	42
McLeod, R.D. Electrical Eng. Manitoba	Built-in-self-test for VLSI based upon cellular automata and concurrent checking * with : Miller, D.M., Card, H.C.	59,000	2 of 2	38
McNeil, J.N. Biologie Laval	Quantitative genetic studies of the spruce budworm, Choristoneura fumiferana	39,770	2 of 3	40
McPherson, J.C. Plant Science British Columbia	Plant growth chamber	26,200		41
Measures, R.M. Aerospace Studies Toronto	Development of structurally integrated fiber optic reticulate sensor technology for structural and materials applications * with : Tennyson, R.C., Hansen, J.S.	87,000	2 of 3	42
Mellors, A. Chem. & Biochem. Guelph	Extracellular proteinases of Pasteurella haemolytica	53,190	1 of 3	39
Messing, K. Sciences biolog. Québec-Montréal	Automated incubator for PCR	13,000		36
Messing, K. Sciences biolog. Québec-Montréal	Toward the establishment of mutational spectra for environmental genotoxicants: DNA sequence analysis of human in vivo mutants * with : Dubeau, H., Rassart, E., Bradley, W.E.C.(Montréal)	37,403		36
Metcalfe, C.D. Biology Trent	Environmental carcinogenesis in fish	28,000	3 of 3	36
Meunier, M. Génie physique École Polytechnique	Laser processing of Ti:LiNbO3 optical waveguides	81,104	2 de 3	42
Meyer, J. Physics British Columbia	Diagnostics of laser fusion plasmas	56,964	1 of 3	35
Mezey, P.G. Chemistry Saskatchewan	Computer-based drug design and molecular engineering	40,000	3 of 3	40
Miller, M.H. Land Resource Sc. Guelph	Role of VA mycorrhizae in crop production * with : Peterson, R.L., Bates, T.E.	71,350	1 of 3	39
Modi, V.J. Mechanical Eng. British Columbia	Dynamics and control of large orbiting communications platforms	67,400	2 of 3	38
Modi, V.J. Mechanical Eng. British Columbia	Hemodynamic performance and structural integrity of prosthetic heart valves	60,900	1 of 3	40
Moffat, J.B. Chemistry Waterloo	Selective conversion of methane on designed heteropoly oxometalates	48,000	3 of 3	42

Moloney, M.M. Biology Calgary	Flowering specific gene expression in Brassica spp * with : Pharis, R.P.	71,000	2 of 3	41
Morgenstern, E.K. Forest Resources New Brunswick	Selection and breeding of larch species * with : Fowler, D.P.(Canadian Forestry Service Maritimes)	30,600	1 of 3	40
Morgenstern, N.N. Civil Engineering Alberta	Controlled hydraulic fracturing in reservoir rocks * with : Scott, J.D.	60,000	1 of 3	35
Morissette, S. Génie électrique Sherbrooke	Algorithmes de codage numérique du signal audio de haute qualité * avec : Soumagne, J., Mabilleau, P.	28,860	3 de 3	38
Morrison, S.R. Physics Simon Fraser	New catalyst formulations * with : Frindt, R.F.	45,000	1 of 3	35
Muir, D.C.G. Soil Science Manitoba	Bioavailability of polychlorinated dibenzofurans in aquatic systems * with : Webster, G.R.B., Choudhry, G.G., Friesen, K.J.(Winnipeg)	77,071	2 of 3	36
Muir, D.C.G. Soil Science Manitoba	Biological sample oxidizer	38,202		36
Munoz-Rivas, A.M. Plant Science McGill	Genetic transformation of the plant pathogen Colletotrichum coccodes * with : Watson, A.K., Reeleder, R.D.	48,460	2 of 3	41
Murphy, B.D. Biology Saskatchewan	Immunomodulation of fecundity * with : Mapletoft, R.J.	65,000	2 of 2	41
Murray, E.D. Food Science Manitoba	Food sterilization using charge manipulation effects	55,550	3 of 3	39
Mylopoulos, J. Computer Science Toronto	Implementation and testing of a second generation expert system shell * with : Reiter, R., Tsotsos, J.K.	148,190	2 of 3	38
Nakai, S. Food Science British Columbia	Flavour quality monitoring of perishable foods	36,525	3 of 3	39
Nazar, L.F. Chemistry Waterloo	Sol-gel chemistry of alumina ceramics * with : Bain, A.D.(McMaster)	73,000	1 of 3	42
Nemer, M. Médecine Montréal	Physiological function and therapeutic potential of atrial natriuretic peptide (ANP) * avec : Drouin, J., De Léan, A.	100,000	2 de 3	41
Neumann, A.W. Mechanical Eng. Toronto	Bacterial desulphurization of coal * with : Absolom, D.R.	42,958	3 of 3	35
Newman, E.B.S. Biology Concordia	Construction of a genetically engineered bacterial strain for the commercial production of L-serine from glycine	50,698	1 of 3	41

Ng, A. Physics British Columbia	Advanced materials research at high temperature and high pressure * with : McCammon, C.A., Romilly, D.P., Camm, D.(Vortek Industries Ltd.), Brown, J.M.(University of Washington), Warren, I.(Chemetics International Inc.)	170,650	2 of 3	42
Ng, A. Physics British Columbia	Physics of high-density plasmas related to inertial confinement fusion targets * with : More, J.J.(University of California - Los Angeles)	67,800	1 of 3	35
Ng Kwai Hang, K.F. Animal Science McGill	Les effets de la glycosylation de la caséine kappa sur la production du lait sa composition, l'aptitude fromagère et le rendement en fromage * avec : Robitaille, G., Monardes, H.G.	51,260	1 de 2	39
Nicholls, D.M. Biology York	Development of the infant mammal model for assessing aluminum effects on gene expression in brain * with : McLachlan, D.R.(Toronto), Kruck, T.P.A.(Toronto)	68,460	3 of 3	36
Nicholson, P.S. Materials Sci. McMaster	Synthesis of textured AlN polycrystals for high frequency ultrasonic transducers	62,978	3 of 3	42
Nicholson, P.S. Metal/Mat. Science McMaster	Enhanced static fatigue resistant bioactive glass/metal and bioactive glass ceramic/metal composites	35,620	2 of 3	42
Nicholson, P.S. Material Science & Eng. McMaster	Synthesis of polycrystalline NH4+B"-A1203 and applications to 200 degrees C steam-electrolysis/fuel cells	57,672	1 of 2	35
Nirdosh, I. Chemical Eng. Lakehead	Leaching of Saskatchewan uranium ores with chloride/nitrate leachants after removing clays from the ores	38,600	1 of 2	35
Novak, M. Civil Engineering Western Ontario	Dynamic soil-structure interaction	47,630	1 of 3	40
Oaks, B.A. Biology McMaster	Influence of legume growth factors on the growth of corn (Zea mays)	50,779	2 of 3	40
Oehlschlager, A.C. Chemistry Simon Fraser	Synthesis of chiral pheromones by chemicoenzymatic processes	56,200	2 of 3	41
Oleszkiewicz, J.A. Civil Engineering Manitoba	Toxicity of sulfides in anaerobic waste treatment	26,500	2 of 2	36
Oleszkiewicz, J.A. Civil Engineering Manitoba	Ion chromatography for analyses of nitrogen and sulfur species in anaerobic systems	34,500		36
Ooi, B.T. Electrical Eng. McGill	PWM HVDC transmission (pulse width modulation high voltage direct current transmission) * with : Lee, H.C., Galiana, F.D.	44,000	1 of 2	35

Ormrod, D.P. Horticultural Sci. Guelph	Dose-response relationships in dynamic exposures of vegetation to gaseous pollutants * with : Allen, O.B.	83,356	3 of 3	36
Otto, F.D. Chemical Engineering Alberta	Gas treating technology * with : Mather, A.E.	67,400	2 of 3	42
Owens, J.N. Biology Victoria	The mechanism of cone induction and sex expression of western hemlock * with : Leong, M.M.L.	46,000	2 of 3	40
Ozin, G.A. Chemistry Toronto	Zeolite chemical sensors	55,440	2 of 3	42
Ozin, G.A. Chemistry Toronto	Alkane activation by intrazeolite organometallics	61,000	3 of 3	35
Ozin, G.A. Chemistry Toronto	Dye laser system	120,000		42
Païdoussis, M.P. Mechanical Eng. McGill	Design guidelines on flow-induced vibration for Canadian heat exchangers * with : Misra, A.K., Price, S.J.	49,600	2 of 3	40
Parkinson, D. Kananaskis Centre Calgary	Biomonitoring impacts of S dust on soil microbial processes	51,950	3 of 3	36
Paulson, A.T. Food Science & Tech. Tech. Univ. of N.S.	Spectrofluorometer	41,724		39
Pawson, A.J. Medical Genetics Toronto	Development of prognostic and therapeutic reagents for breast cancer	82,000	2 of 3	41
Pedersen, T.F. Oceanography British Columbia	Origin of carbon-rich sediments and rocks * with : Calvert, S.E.	75,500	1 of 3	37
Pedersen, T.F. Oceanography British Columbia	CNS analyzer	46,350		37
Pelletier, E. INRS - Océanolog. Inst. natl de la rech. sci	Etude des effets du pétrole dispersé sous la glace en milieu marin * avec : Mayzaud, P., Roy, S.	84,000	2 de 3	36
Penner, J.L. Microbiology Toronto	Simplification and extension of the O-antigenic scheme for Campylobacter bacteria	47,402	1 of 3	39
Pépin, H. INRS - Énergie Inst. natl de la rech. sci	Laser plasma X-ray sources: application to microlithography * avec : Baldis, H.A., Shinozaki, D.M.(Western Ontario), Currie, J.F.(École Polytechnique)	88,000	2 de 3	42
Pépin, H. INRS - Énergie Inst. natl de la rech. sci	Contributions to X-ray laser physics * avec : Baldis, H.A., Matte, J.P.	107,000	1 de 3	40
Peterson, R.L. Botany Guelph	Mycorrhizal associations with forest and crop species * with : Ellis, B.E., Bowley, S.R.	70,000	2 of 3	40

Petit, T.L. Life Sciences Toronto	Neurobiological mechanism of lead toxicity	48,660	2 of 3	36
Pharis, R.P. Biological Sciences Calgary	Factors affecting sexuality of conifer conebuds for the purpose of promoting precocious & enhanced female conebud & pollen production in seed orchards * with : Ross, S.(British Columbia Ministry of Forests), Webber, J.(British Columbia Ministry of Forests)	26,000	3 of 3	40
Phillips, C.R. Chemical Eng. Toronto	Determination of the nature of the ultrafine radon progeny	78,120	3 of 3	36
Phillips, J.P. Mol. Bio. Genetics Guelph	Development of techniques for the introduction of useful genes into beneficial insect species * with : Krell, P.J.	56,567	3 of 3	41
Piggott, M.R. Chem Eng/App Chem Toronto	Polymers having controlled shrinkage on cure	60,300	1 of 3	42
Pinto, B.M. Chemistry Simon Fraser	Development of an immunodiagnostic reagent for the rapid detection of Streptococcal group A pharyngitis in humans * with : Bundle, D.R.(National Research Council)	21,000	3 of 3	41
Plaa, G.L. Pharmacologie Montréal	Potential interactions of monoketone solvents with chemicals of environmental concern * with : Brodeur, J., Du Souich, P.	110,006	3 of 3	36
Podesta, R.B. Zoology Western Ontario	Molecular parasitology * with : Clarke, M.W.	80,000	3 of 3	41
Poirier, M. Physique Sherbrooke	Etude des supraconducteurs à température critique élevée * avec : Aubin, M., Jandl, S., Guillon, F.	79,000	2 de 3	42
Pond, G.S. Oceanography British Columbia	Numerical modeling and measurement of the circulation in B.C. fjords * with : LeBlond, P.H., Farmer, D.M.(Fisheries and Oceans), Dunbar, D.(Seaconsult Marine Research Limited)	83,570	3 of 3	37
Pond, G.S. Oceanography British Columbia	Current meters for coastal circulation measurments	31,500		37
Popovic, R. Ctre rech. en photobiophys Québec-Trois-Rivières	Développement de la méthode de fluorospectroscopie pour utilisation en agriculture et dans le domaine de l'environnement	48,500		39
Posluszny, U. Botany Guelph	Morphological and phenological characteristics of Canadian grapes: typification and directions towards varietal improvements * with : Kevan, P.G.	45,000	3 of 3	39
Prud'homme, R.E. Chimie Laval	Les plastifiants micro et macromoléculaires du PVC	47,500	2 de 3	42

3.1.1 Strategic Grants (continued) / Subventions stratégiques (suite)

Quigley, R.M. Civil Engineering Western Ontario	Organics, metallics and bacteria at a clay/waste interface * with : Margaritis, A., Rowe, R.K.	23,860	2 of 2	40
Racz, W.J. Pharmacology Queen's	Neurotoxicity of methylmercury	45,700	1 of 2	36
Randall, D.J. Zoology British Columbia	The significance between hatchery and wild fish in enhancement programmes * with : McPhail, J.D., Iwama, G.K.	85,000	1 of 3	39
Reilly, J.P. Elec. & Comp. Eng. McMaster	High-performance correlator implementation * with : Jullien, G.A.(Windsor), Wong, K.M.	65,935	2 of 3	38
Ritchie, J.C. Botany Toronto	Ecosystem responses to climatic change	17,850	1 of 2	40
Robinson, C.W. Chemical Eng. Waterloo	Pulsed-electric-field-enhanced, cross-flow ultrafiltration of protein solutions * with : Fahidy, T.Z., Glick, B.R.	49,725	1 of 3	41
Roy, P.H. Biochimie Laval	DNA probes for antibiotic resistance genes, for Branhamella and for Neisseriae	46,360	3 de 3	41
Roy, R. Chimie Ottawa	Vaccines and serotyping assays for porcine infections by Haemophilus Pleuropneumonia * with : Perry, M.B.	51,000	1 of 3	39
Rubin, L.J. Chem Eng/App Chem Toronto	Removal of trace components from edible oils * with : Diosady, L.L., Rizvi, S.S.H.	40,000	1 of 3	39
Salama, C.A.T. Electrical Eng. Toronto	Micron and submicron integrated circuit design for telecommunications applications	61,000	3 of 3	38
Salama, C.A.T. Electrical Eng. Toronto	Gallium arsenide integrated circuits for signal processing applications * with : Smith, K.C., Sedra, A.S.	115,000	1 of 3	38
Samarasekera, I.V. Metallurgical Engineering British Columbia	Microstructural evolution during hot rolling of steel * with : Hawbolt, E.B., Dunbar, W.S.	77,100	3 of 3	42
Sanderson, B.G. Physics Memorial U. of Nfld.	Field equipment: Cold ocean productivity experiment	210,000		37
Schiff, H.I. Chemistry York	Chemistry and toxicology of peroxyacyl nitrates in the atmosphere * with : Heddle, J.A., Hastie, D.R., Shepson, P.B., Niki, H.	101,180	2 of 3	36
Schoen, D.J. Biology McGill	Analysis of genetic recombination in Arabidopsis	83,390	1 of 3	41
Schreiber, H.P. Génie chimique École Polytechnique	Surface structure of polymers, their barrier and adhesion performance	37,700	2 of 2	42

Scott, D.B. Geology Dalhousie	Light scanning photographic system	24,812		37
Scott, D.S. Chemical Eng. Waterloo	Upgrading of bitumens by co-processing with pyrolytic lignins	70,000	1 of 2	35
Scott, S.D. Geology Toronto	Tectonics, sulfides and robots in the Canadian Pacific * with : Chase, R.L.(British Columbia)	125,000	3 of 3	37
Seguin, H.J.J. Electrical Engineering Alberta	High power laser discharge stabilization with magnetic fields * with : Smy, P.R., Capjack, C.E., Robinson, A.M., Cervenan, M.R.	60,000	3 of 3	42
Shafai, L. Electrical Eng. Manitoba	Antenna development for land mobile satellite communication * with : Bridges, E.	100,000	3 of 3	38
Shafai, L. Electrical Eng. Manitoba	Integrated antennas * with : Bridges, E., McLeod, R.D., Sebak, A.	50,000	1 of 3	38
Shih, I. Electrical Eng. McGill	Electrodeposited CuInSe2 thin films and photovoltaic devices	48,000	1 of 3	35
Shinozaki, D.M. Engineering Materials Western Ontario	Studies of the sensitivity and resolution of resists for X-ray lithography * with : Guillet, J.E.(Toronto), Meath, W.J.E., Bancroft, G.M., Tan, K.H.(Canadian Synchrotron Radiation Facility)	49,228	2 of 3	42
Shulman, M.J. Immunology Toronto	Immunoglobulin engineering: an improved technology based on homologous recombination	93,100	2 of 2	41
Silveston, P.L. Chemical Eng. Waterloo	Synthetic coke and metallurgical carbon from coal char	21,620	3 of 3	35
Simard, R.E. Sci. tech. aliments Laval	Développement de ferments lactiques pour la fabrication de fromage cheddar fort à partir de lait pasteurisé	47,780	3 de 3	39
Simard, R.E. Sci. tech. aliments Laval	Genetic repertoire and improvement of lactobacilli * avec : Pandian, S.	53,300	1 de 3	39
Simpson, B.K. Food Sci. & Agric. Chem. McGill	Recovery and utilization of carotenoprotein and flavor compounds from crustacean wastes * with : Ramaswamy, H., Yaylayan, V.	44,100	1 of 2	39
Sislian, J.P. Aerospace Studies Toronto	Experimental and theoretical investigation of practical gas turbine combustor flows	44,100	3 of 3	35
Smeltzer, W.W. Materials Sci. McMaster	Tritium diffusion and permeation barrier technology * with : Kirkaldy, J.S., Thompson, D.A.	50,000	3 of 3	35
Smith, T.K. Nutritional Sci. Guelph	Determination of synergism between Fusarium metabolites in the etiology of mycotoxin-induced feed refusal	48,581	2 of 2	36

Smol, J.P. Biology Queen's	Paleolimnological investigations of lake deterioration and recovery in Sudbury area lakes * with : Kingston, J.C.	51,500	1 of 3	36
Smy, P.R. Electrical Engineering Alberta	The use of electrically induced turbulence in combustion	60,000	3 of 3	35
Sommerville, I.D. Metal/Mat. Science Toronto	Optimization of weld metal properties through control of flux chemistry * with : North, T.H.	32,500	3 of 3	42
Spooner, E. Geology Toronto	Archean gold-quartz vein ore deposits; testing a complete genetic solution and exploration lithogeochemistry	82,132	3 of 3	40
St-Pierre, C.A. Phytologie Laval	Exploration de sources de résistance génétique au VJNO chez les triticeae, et étude des possibilités de transferts de gènes au blé par hybridation intergénérique * avec : Fedak, G.(Agriculture Canada)	71,750	3 de 3	39
St-Pierre, L.E. Chemistry McGill	Development of ingestible cholic acid sorbents for lowering blood cholesterol * with : Brown, G.R.	50,000	3 of 3	40
Stathopoulos, T. Ctre.-Build. Stud. Concordia	Wind load specifications for buildings	40,000	3 of 3	40
Stevens, J.R. Physics Guelph	Development of solid polymeric electrolytes for use in, inter. alia, solid state electrochromic devices and batteries * with : Jeffrey, K.R.	49,600	1 of 3	42
Stevenson, R.M.W. Microbiology Guelph	In vitro potency tests for fish vaccines * with : Dobos, P.	42,935	3 of 3	39
Steward, F.R. Chemical Eng. New Brunswick	Combustion and retorting properties of New Brunswick oil shale * with : Karman, D.	22,210	3 of 3	35
Stewart, J.W.B. Soil Science Saskatchewan	Micronutrient transformations in Saskatchewan soils * with : Bettany, J.R., Karamanos, R.E., Germida, J.J.	51,000	3 of 3	39
Stillman, M.J. Chemistry Western Ontario	Study on the renal toxicities of gold and platinum containing drugs: new procedures for the visualization of metal location and the reduction of renal toxicity	50,000	3 of 3	40
Stillman, M.J. Chemistry Western Ontario	Low temperature spectrofluorimetry and microscopy: direct visualization of metallated protein in liver and kidney tissues	96,284		40
Strom-Olsen, J.O. Physics McGill	Fine grain, textured Nd-Fe-B permanent magnet material by rapid solidification * with : Muir, W.B., L'Espérance, G.(École Polytechnique), Altounian, Z., Szpunar, J.A.	83,375	1 of 3	42

Stuchly, S.S. Electrical Eng. Ottawa	Study of the impacts of electrostatic discharge phenomena in communication equipment * with : Costache, G.I., Ney, M.M.	92,700	2 of 3	38
Suen, C.Y. Computer Science Concordia	Optical character recognition algorithms and architectures * with : Li, H.F., Jayakumar, R.	70,000	3 of 3	38
Suzuki, I. Microbiology Manitoba	Bacterial leaching of sulfide minerals and the sulfur oxidation systems of Thiobacillus ferrooxidans	48,000	1 of 2	41
Sylvestre, M. INRS - Santé Inst. natl de la rech. sci	Etude de faisabilité d'une nouvelle approche biotechnologique pour la dégradation des BPC faisant appel à la recombinaison sous pression de sélection et la déshalogénation catalytique * avec : Massé, R.	23,000	3 de 3	41
Tasker, R.A.R. Anatomy & Physiology Prince Edward Island	Shellfish toxins: Studies on mammalian pharmacology and toxicology * with : Burka, J.F., Nijjar, M.S.P.	75,000	1 of 2	36
Taylor, D.E. Microbiology Alberta	Cloning of Campylobacter species genes for use as diagnostic DNA probes	46,993	2 of 3	41
Taylor, G.J. Botany Alberta	Basic and applied aspects of aluminum and manganese tolerance in Canadian wheat cultivars * with : Briggs, K.B., Hoddinott, J.	45,000	3 of 3	39
Thewalt, M.L.W. Physics Simon Fraser	Shallow donor identification in III-V semiconductors using magnetophotoluminescence	33,800	1 of 2	42
Thewalt, M.L.W. Physics Simon Fraser	14.5 T superconducting magnet for magnetophotoluminescent donor analysis	68,315		42
Thompson, D.A. Eng. Physics McMaster	Strained layers and strained layer superlattice structures for device applications * with : Garside, B.K., Davies, J.A., Jessop, P.E.	68,750	3 of 3	42
Thompson, J.E. Horticultural Sci. Guelph	Post-harvest storage of broccoli -- a perishable, high-volume crop with import-replacement potential * with : Dumbroff, E.B.(Waterloo), Lougheed, E.C., Murr, D.P.	49,300	3 of 3	39
Thorpe, T.A. Biology Calgary	Conifer biotechnology: Micropropagation and transformation studies for forest improvement * with : Moloney, M.M., Patel, K.(AgriForest Technologies Ltd.), Dunstan, D.I.(National Research Council)	132,500	2 of 3	41
Tiedje, T. Physics British Columbia	Heterojunctions and surface passivation layers on semiconductor surfaces	22,300	2 of 2	42
Tong, B.Y. Physics Western Ontario	Amorphous silicon thin film tandem solar cells * with : John, P.K., Wong, S.K.	74,500	3 of 3	35

3.1.1 Strategic Grants (continued) / Subventions stratégiques (suite)

Towers, G.H.N. Botany British Columbia	Production of taxol by transgenic root cultures	53,500	1 of 2	41
Tranquilla, J.M. Electrical Eng. New Brunswick	Application of differential GPS positioning * with : Vanicek, P., Wells, D.E., Langley, R.B., Kleusberg, A.	263,920	2 of 3	38
Tremblay, R. Physique Laval	All-optical waveguiding bistable device formed in semiconductor-doped glass * avec : Delisle, C., Jerominek, H.	33,000	3 de 3	38
Tuck, D.G. Chemistry & Biochem Windsor	Direct electrochemical synthesis of metal-sulphur compounds for use as oil additives	39,250	1 of 3	42
Tulip, J. Electrical Engineering Alberta	Raman surgical laser * with : McKeon, J.D.S.	88,050	1 of 3	40
Tung, M.A. Food Science & Tech. Tech. Univ. of N.S.	Heat transfer verification in retort processes	30,400	3 of 3	39
Tung, M.A. Food Science & Tech. Tech. Univ. of N.S.	Dewatering screw press	54,625		39
Tung, M.A. Food Science & Tech. Tech. Univ. of N.S.	Mixed species surimi; a route to expanded resource utilization * with : Ackman, R.G., Bligh, E.G., Ablett, R.F.	64,000	1 of 3	39
Venart, J.E.S. Mechanical Eng. New Brunswick	Void fraction light source: SBLOCA studies	22,000		35
Venart, J.E.S. Mechanical Eng. New Brunswick	Experimental thermohydraulics of small break loss of coolant accidents * with : Sousa, A.C.M.	53,800	1 of 2	35
Vining, L.C. Biology Dalhousie	Enzymatic synthesis of carbapenem B-lactam and related antibiotics * with : White, R.L.(Acadia)	64,700	1 of 3	41
Visser, S.A. Pédologie Laval	Biodégradation et valorisation agricole des résidus de l'industrie de la pêche * avec : Caillier, M., Parent, L.E., Karam, A.	32,500	2 de 3	40
Von Borstel, R.C. Genetics Alberta	Antimutagenesis in yeast and mammalian cells	83,087	1 of 3	36
Walden, D.B. Plant Science Western Ontario	Transformation of maize * with : Greyson, R.I.	48,258	2 of 2	41
Walker, R.G. Geology McMaster	Origin of reservoir sandstones and conglomerates, Alberta	53,050	3 of 3	35
Wallace, S.C. Physics/Chemistry Toronto	Next generation lasers using laser diode array excitation * with : Kenney-Wallace, G.A., Van Driel, H.M.	98,500	3 of 3	42
Wan, J.K.S. Chemistry Queen's	Chemical applications of microwave technology in industrial processes	60,500	3 of 3	42

Wangersky, P.J. Oceanography Dalhousie	Canadian Continental Shelf and Seabed Symposium, Bedford Institute of Oceanography, October 2 -6, 1989	10,000		
Ward, F.J. Zoology Manitoba	Population and toxicological effects of chlordane and toxaphene in Canadian fish species (arctic char and walleye) * with : Lockhart, W.L.	26,421	3 of 3	36
Ware, C. School Comp. Sci. New Brunswick	Hydrographic data processing develoment system	139,848		37
Ware, C. School Comp. Sci. New Brunswick	Ocean mapping: Integrated interpretation tools * with : Derenyi, E.E., Vanicek, P., Wells, D.E., Lee, Y.C., Nickerson, B.G.	109,000	1 of 3	37
Watson, A.K. Plant Science McGill	Integration of bioherbicides into Canadian agriculture	63,000	3 of 3	39
Weatherly, G.C. Metal/Mat. Science Toronto	Hydrogen ingress/egress studies for CANDU pressure-tube alloys * with : Manchester, F.D.	91,750	2 of 3	42
Westlake, D.W.S. Microbiology Alberta	Detection of sulfate reducing bacteria in oil-field fluids * with : Fedorak, P.M., Voordouw, G.(Calgary)	72,850	1 of 3	41
Whitney, N.J. Biology New Brunswick	Identification of fungal toxins causing spruce budworm mortality and evaluation of potential as population control agents * with : Findlay, J.A., Miller, J.D.(Agriculture Canada)	40,500	2 of 3	36
Wildeman, A.G. Mol. Bio. Genetics Guelph	Techniques in the bovine for the addition of desirable genes and elimination of deleterious genes via molecular and transgenic approaches	36,500	1 of 3	41
Williams, D.L. Physics British Columbia	Studies of high-temperature oxide superconductors * with : Chaklader, A., Eldridge, J.E., Martin, P.W., Turrell, B.G., Carolan, J.F., Hardy, W.N., Parsons, R.R., Brewer, J.H., Cline, R.W., Affleck, I.K.	339,600	1 of 2	42
Williams, J.P. Botany Toronto	Automatic gas-liquid chromatograph	24,703		39
Williams-Jones, A.E. Geological Sciences McGill	The genesis of Y, Zr, REE deposits: implications for exploration * with : Martin, R.F., Wood, S.A.	103,450	1 of 3	40
Winnik, M.A. Chemistry Toronto	Design of better polymeric materials for use as flocculants and pusher fluids * with : Guillet, J.E., James, D.F., Reynolds, W.F., Whittington, S.G.	116,500	3 of 3	42
Withers, S.G. Chemistry British Columbia	Characterization of bacterial cellobiases and the engineering of improved forms * with : Warren, R.A.J.	70,500	2 of 3	41

Wong, S.L. Biological Sciences Calgary	Engineering of a bacterial expression and secretion system for the production of biotechnologically important proteins	78,600	2 of 3	41
Wood, C.M. Biology McMaster	Aquatic toxicology and the fish gill * with : McDonald, D.G.	50,703	1 of 3	36
Wood, J.M. Chem. & Biochem. Guelph	Rhizosphere competence in a Pseudomonas putida strain that promotes the growth of canola * with : Lifshitz, R.(Allelix Inc)	50,928	1 of 3	41
Wood, S.A. Geological Sciences McGill	Hydrothermal flow - through apparatus	50,532		40
Wright, J.M. Biology Dalhousie	Marine bioadhesives * with : Chapman, A.R.O., Vining, L.C., Wright, J.L.C.(National Research Council)	65,700	1 of 3	41
Wyndham, R.C. Biology Carleton	Detection of specific DNA sequences in the environment: Transport and transformations * with : Straus, N.A.(Toronto), Wheatcroft, R.(Agriculture Canada)	72,355	1 of 3	36
Yip, G.L. Electrical Eng. McGill	Integrated optics for optical communications	51,000	3 of 3	38
Zadworny, D. Animal Science McGill	DNA fingerprinting and identification of alleles which affect production in dairy cattle * with : Kuhnlein, U.	66,324	1 of 3	39
Zamir, L.O. Bactériologie Institut Armand-Frappier	Target-oriented inhibitors of fusarium mycotoxicosis	65,000	1 of 3	39
Zamir, L.O. Bactériologie Institut Armand-Frappier	High performance liquid chromatography set up for enzymes purifications	61,299		39

3.1.2 Special Microelectronics Fund / Fonds à l'appui de la micro-électronique

Name/Nom	Title/Titre	$	Type/Genre Inst./Vers.	Panel/ Com.
Birtwistle, G.M. Computer Science Calgary	Verifying hardware designs	150,000	1 of 3	43
Birtwistle, G.M. Computer Science Calgary	Workstations for verification research	32,704		43
Cerny, E. Infor. & rech opér. Montréal	Towards integrated design, verification and test of digital systems * avec : Gecsei, J., Aboulhamid, E.M., Berthet, C.	289,592	1 de 3	43
Jullien, G.A. Electrical Eng. Windsor	Workstation for developing a systolic compiler	56,812		43
Jullien, G.A. Electrical Eng. Windsor	A VLSI systolic compiler * with : Haykin, S.(McMaster), Miller, W.C., Bandyopadhyay, S., Reilly, J.P.(McMaster), Frost, R.A.	122,000	1 of 2	43
Li, H.F. Computer Science Concordia	Analysis and synthesis of delay-insensitive VLSI circuits and systems * with : Probst, D.K., Jayakumar, R.	95,000	1 of 3	43
Majithia, J. Comp. & Info. Sc. Guelph	Automated synthesis and design management techniques for VLSI systems * with : Linders, J.G., Banerji, D.K.	100,000	1 of 3	43
Peppard, L.E. Electrical Eng. Queen's	VHDL-driven tools for synthesis, simulation, verification and design for testability of VLSI systems * with : Penstone, S.R., Tavares, S.E., Mason, J.L., Mouftah, H.T.	85,500	1 of 3	43
Robertson, W. Electrical Eng. Tech. Univ. of N.S.	Automated VLSI system design: Algorithms to silicon * with : Scrimger, J.N., Phillips, W.J., Jost, A.G.D., Cada, M.	112,000	1 of 3	43
Savaria, Y. Génie électrique École Polytechnique	Logiciel actif de conception de circuits VLSI pour atteindre des objectifs de performance * avec : Bernard, J.C., Dagenais, M.R., Kaminska, B., Lanctot, B.	120,250	1 de 3	43
Turner, L.E. Electrical Engineering Calgary	A CAD tool for the IC implementation of efficient DSP systems * with : Nichols, S.T., Smith, M.R., Nowrouzian, B.	81,700	1 of 3	43
Vlach, J. Electrical Eng. Waterloo	Multilevel simulation and design tools * with : Loucks, W.M., Vannelli, A., Barby, J.A., Preiss, B.R.	50,000	1 of 3	43

3.1.3 Canadian Microelectronics Corporation / Société canadienne de micro-électronique

Title/Titre	$
Block grant in support of the Canadian Microelectronics Corporation/ Subvention globale à la Société canadienne de micro-électronique	3,000,000

3.2 Research Partnerships Program / Partenariats de recherche

3.2.1 University-Industry Programs / Programmes conjoints universités-industrie

3.2.1.1 Cooperative R&D Grants / Subventions de R et D coopérative

3.2.1.1.1 Cooperative R&D Projects / Projets de R et D coopérative

Name/Nom	Title/Titre	$
Adams, P.F. C-FER Alberta	Shear strength of composite ice-resisting walls * with : Murray, D.W., MacGregor, J.C., Elwi, A.E. (with Gulf Canada Corporation)	115,000
Aitcin, P.C. Génie civil Sherbrooke	Mise au point de nouveaux superplastifiants pour béton * avec : Jolicoeur, C.R.(avec Produits Chimiques Handy Ltée)	60,000
Alli, I. Food Science and Agricultural Chem. Macdonald College	Preparation and evaluation of protein concentrate from Brewer's Spent Grain * with : Smith, J.P. (with Molson Breweries of Canada Limited)	31,360
Anderson, J.B. Botany Toronto	Mushroom strain development * with : Horgen, P.A.(with Canadian Mushroom Growers Association)	38,720
Atherton, D.L. Physics Queen's	Advanced magnetic inspection tools for pipelines (with IPEL KOPP Ltd.)	140,000
Babiuk, L.A. Veterinary Infectious Disease Organization Saskatchewan	Mechanisms of immunomodulation and immunosuppression by recombinant animal lymphokines(with CIBA-Geigy Corporation)	700,000
Ballivy, G. Génie civil Sherbrooke	Barrières hydrauliques dans les massifs rocheux: caractérisation de la longévité pour le stockage des déchets nucléaires * avec : Aitcin, P.C., Sarkar, S., Benmokrane, B. (avec Énergie atomique du Canada Ltée)	78,920
Barr, P.V. Metallurgical Eng. British Columbia	Modelling the coke calcining kiln: pilot plant trials and models for conditions within the bed * with : Brimacombe, J.K.(with Alcan Ltée)	62,500
Barrington, S. Agricultural Eng. McGill	The development of a manure plateform cover (with Les Entreprises Jober Inc.)	5,330
Becker, H.A. Chemical Eng. Queen's	Process technology in steel reheating furnaces (with Ferrous Industry Energy Research Assoc.)	364,500
Biringer, P.P. Electrical Eng. Toronto	Decoupled electrode arms (for arc furnaces) (with EMPCO (Canada) Ltd.)	56,000
Blecher, S.R. Human Biology Guelph	Exploration of sex predominant antigens, for their potential use in embryo sexing * with : Betteridge, K.J., Lam, J.A., King, W.A. (with Semex Canada)	25,000
Bobée, B. Eau INRS	Validation des données d'apports naturels; modélisation des volumes et débits de crue à un site et régionalement * avec : Ashkar, F., Boucher, S., Lavoie, M., Leroux, D. (avec Hydro-Québec)	64,400

Bose, T.K. Physique Qué. à Trois-Rivières	Stockage du gaz naturel par adsorption * avec : Chahine, R., Marchildon, L., St. Arnaud, J.M., (avec Gaz Métropolitain Inc.)	29,725
Brimacombe, J.K. Metallurgical Eng. British Columbia	Improvement in the operation of coke ovens using mathematical and physical models: Final phase * with : Barr, P.V. (with The Algoma Steel Corporation Ltd., Stelco Inc.)	67,500
Brimacombe, J.K. Metallurgical Eng. British Columbia	The flash smelting of copper concentrates: a pilot plant study of the flame * with : Richards, G.G.(with INCO Ltd.)	90,700
Broadbent, A.D. Génie chimique Sherbrooke	Traitements chimiques et thermiques des textiles * avec : Thérien, N.(avec Association canadienne des coloristes and chimistes, Institut canadien des textiles)	65,000
Bui, R.T. Sciences appliquées Qué. à Chicoutimi	Modelling the coke calcining kiln: models of the gas and overall model * avec : Charette, A., Lacroix, M. (avec Alcan Ltée)	158,000
Bunnell, F.L. Forest Science British Columbia	Silviculture for integrated resource management * with : Black, T.A. (with Canadian Forest Forest Products Ltd., MacMillan Bloedel Ltd.)	132,500
Burnside, E.B. Animal & Poultry Guelph	Interrelationship of sire 60 to 90 day-non-return rate and female fertility in dairy cattle (with Ontario Association of Animal Breeders)	11,500
Bustin, R.M. Geological Science British Columbia	Queen Charlotte Islands * with : Ross, J.V. (with Amoco Canada Petroleum Ltd., Shell Canada Chemical Company, Chevron Canada Resources Ltd.)	37,942
Cada, M. Electrical Eng. TUNS	All-optical switching/modulating element (with Bell-Northern Research Ltd.)	110,000
Caley, W.F. Mining & Metallugical TUNS	Reduction of slag-line corrosion in steelmaking transfer ladles (with Sydney Steel Corporation)	14,500
Carreau, P. Génie chimique École Polytechnique	Optimisation de l'utilisation du gaz naturel dans les techniques de combustion, de rayonnement et de chauffage des liquides * avec : Camarero, R., Dorlot, J.M., Klvana, D., Nguyen, T.R. (avec Gaz Métropolitain Inc.)	13,000
Chaklader, A.C.D. Metallurgical Eng. British Columbia	High temperature strength properties and reactivity of commercial coke (with Canadian Carbonization Research Association)	32,000
Chamberlain, M.J. Nuclear Medicine Western Ontario	Radiopharmaceutical development * with : Zabel, P., Hunter, D.H. (with Merck Frosst Canada Inc.)	109,570

Champoux, Y. Génie mécanique Sherbrooke	Développement d'une méthode acoustique pour la caractérisation in situ des matériaux isolants fibreux * avec : Nicolas, J.R. (avec Fiberglas Canada Inc.)	45,000
Chan, T.H. Chemistry McGill	A new annelation reaction via tandem Michael-Claisen condensation (with Merck Frosst Canada Inc.)	30,000
Chaturvedi, M.C. Mechanical Eng. Manitoba	Welding of incoloy 903 superalloy (with Bristol Aerospace Limited)	40,000
Cheng, S.C. Mechanical Eng. Ottawa	Flow orientation effect on lateral void distribution and critical heat flux (with Atomic Energy of Canada Ltd)	25,000
Chong, M.J. Chemistry Waterloo	Studies on the stabilization of lignin to thermal degradation by selective chemical modification (with Abitibi-Price Inc.)	22,277
Clements, R.M. Physics Victoria	A new acoustic source for the high resolution profiling of the ocean floor (with Oceanprobe Systems Manufacturing, Terra Surveys Ltd.)	95,500
Clive, D.L.J. Chemistry Alberta	Synthesis of leukotriene inhibitors by radical chemistry (with Merck Frosst Canada Inc.)	27,200
Conway, B.E. Chemistry Ottawa	Cathode material development for the electrolytic fluorine process (with Cameco (formerly Eldorado Resources))	52,000
Costerton J.W. Biology Calgary	Development of urine collection and peritoneal dialysis systems that resist bacterial colonization and reduce catheter associated infections (with CKR Inc.)	145,000
Costerton, J.W. Biology Calgary	Detection and control of H2S producing corrosion bacteria in oilfield operations (with BP Canada Inc., Caproco (1987) Limited)	98,000
Denizeau, F. Chimie Qué. à Montréal	Mise au point et transfert vers l'industrie de biotechnologies adaptées à l'évaluation toxicologique * avec : Fournier, M., Krzystyniak, K. (avec Bio-Research Laboratories Ltd.)	93,000
Deslongchamps, P. Chimie Sherbrooke	Total synthesis of corticosteroids (with Merck Frosst Canada Inc.)	33,000
Diosady, L.L. Chemical Eng. Toronto	A new method for processing rapeseed (with CSP Foods Ltd.)	50,000
Dixon, M.A, Horticulture Guelph	Dry matter accumulation in tomato fruit (with H.J. Heinz Company of Canada Ltd.)	78,661

3.2.1.1.1 Cooperative R&D Projects (continued) / Projets de R et D coopérative (suite)

Dmitrienko, G.I. Chemistry Waterloo	State-of-the-art approaches to agrochemical design * with : Ferguson, G., Honek, J.F., MacKay, D., Viswanatha, T. (with Uniroyal Chemical Ltd.)	107,200
Dobby, G.S. Metal. & Materials Sc. Toronto	Flotation column technology development * with Finch, J.A. (with Cominco Ltd.)	72,750
Drew. R.A.L. Mining and Metallurgical Eng. McGill	Non-oxide structural ceramics for aeroengine applications (with Pratt & Whitney Aircraft of Canada)	59,040
Dunlap, R.A. Physics Dalhousie	Properties of metastable al-transition metal alloys prepared by rapid solidification (with Alcan Ltée)	34,205
Fallis, A.G. Chemistry Ottawa	Free-radical approach to taxane antitumor agents (with Merck Frosst Canada Ltd.)	59,500
Fortin, J.A. Sciences forestières Laval	Production of edible ectomycorrhizal mushrooms (avec Enscor Inc.)	32,500
Gagnon, R. Sciences fondamentales Qué. à Chicoutimi	Évaluation du rendement des marcottes d'épinettes noires comme source de regénération potentielle des peuplements après coupe * avec : Morin, H. (avec Abitibi-Price Inc.)	84,500
Galopin, M. Génie mécanique École tech. supérieure	Système d'expérimentation en soudage à l'arc * avec : Boridy, E., Davidson, J. (avec Servo-Robot Inc.)	90,500
Gauvin, R. Génie mécanique École Polytechnique	Transformation du UHMWPE avec chauffage par hyperfréquences * avec : Bosisio, R.G., Fisa, B., Nguyen, Q.X. (avec ROBCO Inc.)	68,414
Ghali, E. Mines et Métallurgie Laval	Influence of Pb, As, Sb, and Bi impurities on the passivation of copper anodes during electrorefining (avec Explorations Noranda Ltée)	63,000
Gill, T.A. Food Sc. & Technology TUNS	Postmortem physiology of Atlantic lobster (Homarus americanus) (with Clearwater Fine Foods Ltd.)	39,400
Gillott, J.E. Civil Engineering Calgary	Mechanism of expansion in rapid test method for alkali-aggregate reaction (with Canadian National Railways)	29,500
Gilmore, P.C. Computer Science British Columbia	Extending EAN and EAN-related software and supporting CDNnet * with : Chanson, S.T., Fowler, A., Neufeld, G.(with Sydney Development Corporation)	187,500
Golosinski, T. Mining, Metallurgical and Petroleum Alberta	Oil sand conveying (with Suncor)	90,075
Gosselin, A. Phytologie Laval	Électrotechnologies adaptées aux serres commerciales * avec : Boily, R., Marquis, A., Graham, M.E.D., Gauthier, L., Gueymard, C. (avec Hydro-Québec)	190,000

3.2.1.1.1 Cooperative R&D Projects (continued) / Projets de R et D coopérative (suite)

Gough, T.E. Chemistry Waterloo	Fourier transform infrared spectroscopy of supersonic jets (with Bomem Inc.)	12,300
Grant, W.F. Renewable Resources Macdonald College	Development of indehiscent and herbicide resistant cultivars in Birdsfoot Trefoil (with Plainsman Manufacturing Ltd.)	71,761
Gravel, D. Chimie Montreal	Synthesis of huperzine A selagine analogs: potential drugs for treatment of Alzheimer's disease and myasthenia gravis (with Merck Frosst Canada Inc.)	32,100
Gruzleski, J.E. Mining and Metallurgical Eng. McGill	Applications of strontium in the foundry industry (with Chromasco)	68,500
Gruzleski, J.E. Mining and Metallurgical Eng. McGill	Thermal analysis of strontium treated aluminum foundry alloys (with Timminco Limited)	34,500
Guigné, J.Y. C-CORE	Innovations in seismic sub-seabed profiling * with : Clark, J.I. (with Esso Resources Canada Limited, Gulf Canada Corporation, Mobil Oil Canada Ltd., Nordco Ltd. Petro Canada Resources Inc.)	168,185
Guthrie, R.I.L. Mining and Metallurgical Eng. McGill	Process technology in steel reheating furnaces (with Ferrous Industry Energy Research Association)	315,500
Hanessian, S. Chemistry Montreal	Second generation antiparasitic agents (with Merck Frosst Canada Inc.)	29,000
Haykin, S. Communications Res. Lab. McMaster	A surface-based radar system for ice surveillance (with Litton Systems Canada Ltd.)	99,480
Hoa, V.S. Mechanical Eng. Concordia	Effect of degradation due to fluid content on the reliability of fiber reinforced plastic vessels and piping * with Blach, A.E., Feldman, D. (with CPF Dualam Ltd.)	33,500
Holden, D.A. Chemistry Waterloo	New materials for interfacial layers for control of charge transfer in electrophotographic systems (with Xerox Research Centre of Canada)	46,546
Howard, A.F. Harvesting and Wood Sc. British Columbia	Production studies of harvesting operations (with Forest Engineering Research Institute)	123,270
Hubbes, M. Forestry Toronto	Selection of insect parasitic nematodes for pest control (with Fossil Flower Natural Bug Controls Inc.)	30,100
Ingledew, W.M. Applied Microbiology and Food Sciences Saskatchewan	Very high gravity brewing (With Molson Breweries of Canada Ltd.)	32,800
Irons, G.A. Metallurgy. & Material McMaster	Modifications of inclusions in steel with strontium, calcium and magnesium * with : Embury, J.D. (with Chromasco)	71,500

Isman, M.B. Plant Science British columbia	Development of new botanical insecticides based on limonoids (with Safer Ltd.)	83,000
Ito, M.R. Electrical Eng. British Columbia	Hardware and software for OSI conformance testing * with : Camporese, D.S., Chanson, S.T., Vuong, S.T., Aasen, G. (with IDACOM Electronics Ltd., LSI Logic Corporation of Canada Inc.)	415,932
Johnston, G.W. Aerospace Studies Toronto	Photooxidation research in reacting toxic duct flows (with Solarchem Enterprises Inc.)	226,600
Jones, W.E. Chemistry Dalhousie	Investigation of reactions of chlorine and oxygen on surfaces * with : Kreuzer, H.J. (with CIL Industries Limited)	79,490
Kawaji, M. Chemical Eng. Toronto	Boiling and burnout in tube bundles under two-phase cross flow (with Ontario Hydro)	35,000
Kluepfel, D. Microbiologie Institut Armand Frappier	Application des hémicellulases aux pates de papier avec * : Morosoli, R. (avec CIL Industries Limited)	118,064
Ko, P.L. Mechanical Eng. British Columbia	Impact and reciprocating sliding wear prediction (with Atomic Energy Canada Ltd.)	18,185
Kokta, B.V. Centre de recherche en pâtes et papiers Qué. à Trois-Rivières	Composites de polymères styréniques/oléphiniques et de fibres de bois avec * : Daneault, C. (avec DuPont Canada Incorporated Polysar Limited)	45,935
Krepec, T.H. Mechanical Eng. Concordia	Low cost electronic fuel control for small gas turbines of remotely piloted vehicles * with : Cheng, R.M.H. (with Bendix Avelex Inc.)	70,081
Kyser, T.K. Geological Sciences Saskatchewan	Tracing fluid histories to refine exploration strategies for mineral deposit in north Saskatchewan * with : Kerrich, R. (with Saskatchewan Mining Development)	64,000
Lajtai, E.Z. Geological & Civil Eng. Manitoba	Mining - induced fracture * with : Shields, D.H., Stimpson, B., Pinkney, R.B., Brisbin, W.C. (with Cominco Ltd., Potash Corporation of of Saskatchewan)	77,314
Laneville, A. Génie mécanique Sherbrooke	Étude des caractéristiques statiques et dynamiques du profil NACA 63612 à faibles raynolds * avec : Degrez, G., Vittecoq, P. (avec Canadair Limitée)	62,560
Larzillière, M.M. Physique Laval	Recherche pour le développement de la spectroscopie à transformée de Fourier (avec Bomem Inc.)	83,302
Lau, L.W.M. Materials Eng. Western Ontario	Engineering of a silicon nitride/III-V semiconductor interface using a remote plasma (with Bell-Northern Research Ltd.)	117,500

Lavender, D.P. Forest Science British Columbia	Relationship of plant growth regulators to seedling vigor (with British Columbia Forest Products Ltd., MacMillan Bloedel Ltd.)	32,000
Lavers, J.D. Electrical Eng. Toronto	Electromagnetic models for ERW (electric resistance welding) processes * : with Burke, P.E. (with Stelco Incorporated)	62,100
Lavers, J.D. Electrical Eng. Toronto	Development of a CAD workstation for power electronics applications (with Inverpower Controls Ltd.)	88,700
Lecomte, R. Médecine nucléaire Sherbrooke	Développement de détecteurs scintillateurs à photodiode avalanche * avec : Duval, F. (avec RCA Inc.)	79,315
Lennox, R.B. Chemistry McGill	Mechanistic studies of pla2 hydrolytic promotion * with : Just, G. (with Merck Frosst Canada Inc.)	69,000
Lever, A.B.P. Chemistry York	Phthalocyanine chemical sensors (with Scintrex Limited)	25,500
Lever, J.H. C-CORE	Instrumentation of the ice impacting the molikpaq * with : Duthinh, D. (with Gulf Canada Corporation)	96,536
Levy, J.G. Microbiology British Columbia	Development of immunotoxins using monoclonal antibodies and a unique porphyrin derivative * with : Dolphin, D.H. (with Quadra Logic Technologies Inc.)	226,300
Lipkowski, J. Chemistry and Biochemistry Guelph	Inhibitor for corrosion protection of coolant circuits in nuclear reactors (with Ontario Hydro)	91,225
Lizotte, Y.C. Mining & Metal. Eng. McGill	Development of a semi-automated truck dispatching system (with LAB Chrysotile Inc.)	27,000
Maciejko, R. Electrical Eng. École Polytechnique	Laser diode modelling and testing (with Bell-Northern Research Ltd.)	40,000
MacKenzie, A.F. Renewable Resources Macdonald College	Technology requirements for maximum grain corn yields (with Potash Corporation of Saskatchewan, Potash and Phosphate Institute of Canada)	23,138
MacKenzie, A.F. Renewable Resources Macdonald College	Improvements in urea-ammonium nitrate fertilizer solutions (with Nitrochem Inc.)	29,969
Macleod, I.A. Computing and Information Queen's	Developing distributed full text retrieval systems * with : Martin, P. (with Fulcrum Technologies Inc.)	18,000
Marcos, B. Génie chimique Sherbrooke	Modélisation par système-expert du fonctionnement d'un procédé anaérobie de traitement d'eaux industrielles avec * : Lapointe, J., Laflamme, G. (avec Paques Lavalin)	24,000

McIntyre, N.S. Chemistry Western Ontario	Studies of tinplate corrosion on steel surfaces * with : Lorimer, J.W. (with Stelco Incorporated)	104,980
McLean, A. Metallurgy & Mat. Sc. Toronto	Horizontal continuous casting of magnesium (with Chromasco)	60,500
Meneley, D.A. Chemical Engineering New Brunswick	Thermal station transient simulation models * with : Fellows, D.M., Girard, R. (with The New Brunswick Electric Power Commission)	35,000
Moon, W. Geophysics Manitoba	Application of high resolution seismic method for deep seated ore exploration (with Canadian Nickel Company Ltd.)	5,833
Najafi, S.I. Engineering Physics École Polytechnique	Integrated optic narrow-band wavelength (with Canstar Communications Ltd.)	76,387
Oldenburg, D.W. Geophysics and Astrology British Columbia	Electric imaging using DC resistivity and IP data (with E-SCAN Technologies Inc.)	44,400
Pang, P.K.T. Physiology Alberta	Research and development of natural calcium antagonists as therapeutic agents * with : Liu, H.J., Wang, L.C.H. (with Taiho Alberta Ltd.)	50,000
Paquin, P. Science et tech. des aliments Laval	Dosage de l'humidité du lait par l'effet photoacoustique * avec : Bertrand,L.G.L. (avec Agrinove, Bomem Inc.)	34,560
Peters, E. Metallurgical Eng. British Columbia	Development of a mathematical model for sulphide pressure leaching (Zinc) (with Cominco Ltd.)	67,835
Pharis, R.P. Biology Calgary	Mechanism of growth promotion by rhizosphere bacteria in canola (with Allelix Inc.)	97,159
Pigeon, M. Génie civil Laval	Durabilité des bétons secs (avec Lafarge Canada Inc.)	81,320
Pigeon, M. Génie civil Laval	Durabilité des réparations en béton de ciment * avec : Banthia, N. (avec Ciment St-Laurent)	60,000
Probert, R.L. Computer Science Ottawa	Tools, techniques & standards for testing open communications systems * with : Ural, H. (with Bell-Northern Research Ltd.)	245,000
Prud'Homme, R.E. Chimie Laval	Orientation-property relationships of high-modulus polymers * avec : Ajji, A., Laivins, G.V., Pezolet, M. (avec Alcan Ltée)	95,870
Rigaud, M.A.J. Génie métallurgique Ecole Polytechnique	Optimizing sinter quality and productivity using specular hematites concentrates in Canadian sinter mixes (with The Algoma Steel Corp. Ltd., Quebec Cartier Mining Co.)	45,900

Rollin, A.L. Génie chimique École Polytechnique	Mise au point de filtres industriels (avec Texel Inc.)	51,088
Roy, C. Génie mécanique Laval	Élaboration d'une méthode analytique et de contrôle de l'endommagement dans les composites graphite-époxy (avec Canadair Limitée)	21,820
Roy, C. Génie mécanique Laval	Etude conduisant à la certification aérospatiale d'un composite à résine thermoplastique C/PEEK) * avec : Neale, K.W., Lahoud, A.E., Lefebvre, D.F., Proulx, D. (avec BAYCOMP)	42,000
Rudin, A. Chemistry Waterloo	Gelation of rigid PVC (with Esso Chemical Canada)	42,500
Rudin, A. Chemistry Waterloo	Melt processing defects in polyethylenes * with : Schreiber, H.B. (with Dow Chemical Canada Inc.)	110,900
Ruthven, D.M. Chemical Eng. New Brunswick	Studies of alumina based adsorbents (with Alcan Ltée)	36,500
Salcudean, M. Mechanical Eng. British Columbia	Film cooling of turbine blades * with : Gartshore, I.S. (with Pratt and Whitney Aircraft of Canada)	80,000
Samarasekera, I.V. Metallurgical Eng. British Columbia	Mould development for improved quality of continuously cast steel billets * with : Brimacombe, J.K. (with Western Canada Steel Ltd., Hatch Assoc. Ltd., IVACO, Rolling Mills, Sidbec-Dosco Inc., Stelco Incorp., Slater Steels Corp., Courtice Steel Ltd.)	141,723
Sarkar, S. Génie civil Sherbrooke	Développement d'un clinker pour ciment portland ordinaire à haute résistance initiale à 24 heures * avec : Aitcin, P.C. (avec Ciment St-Laurent)	49,210
Savoie, L. Nutrition humaine et consommation Laval	Mise au point de méthodes de mesure de la qualité des lactoremplaceurs chez le veau basées sur la connaissance de l'hydrolyse enzymatique des protéines (avec Nutrinor)	58,000
Sayer, M. Physics Queen's	Electroluminescent display development * with : Mason, J.L., Beal, J.C. (with Luxel Corporation)	107,200
Schreiber, H.P. Génie chimique École Polytechnique	Polymer adhesion in melt processing and coatings technology (with 3M Canada)	74,200
Schwarz, K.P. Civil Eng. Calgary	Development of a prototype strapdown inertial survey system (with Litton Systems Canada Ltd.)	39,340

3.2.1.1.1 Cooperative R&D Projects (continued) / Projets de R et D coopérative (suite)

Scoble, M.J. Mining and Metallurgical Eng. McGill	An integrated shovel and drill monitoring system for increased mine productivity (with Fording Coal Limited)	93,716
Scott, R.N. Bio-Engineering Inst. New Brunswick	Enhancement of myoelectric control channel performance * with : Lovely, D.F., Parker, P.A. (with Hugh Steeper Ltd.)	33,325
Sefton, M.V. Chemical Engineering Toronto	Nonthrombogenic catheters (with Vas-Cath Incorporated)	26,750
Seshadri, R. Engineering Regina	Enhanced creep in industrial furnace tubes (with Syncrude Canada Ltd.)	19,800
Shoukri, M. Mechanical Eng. McMaster	Development of subcooled void transport model * with : Judd, R.L. (with Atomic Energy of Canada Ltd.)	27,000
Shoukri, M. Mechanical Eng. McMaster	Rewetting of hot horizontal tubes (with Ontario Hydro)	15,500
Sinclair, A.J. Geological Sciences British Columbia	Mineralogical and exploration modelling, Owen Lake Camp, B.C. (with Houston Metals Corporation)	70,685
Snieckus, V.A. Chemistry Waterloo	The aromatic directed metalation reaction, methods, strategies, and substrates for drug discovery (with Merck Frosst Canada Inc.)	34,300
Steward, F.R. Chemical Engineering New Brunswick	Physical and mathematical modelling of circulating fluidized bed boilers * with : Couturier, M.F. (with The New Brunswick Electric Power Commission)	49,400
Stillman, M.J. Chemistry Western Ontario	A spectral database management program for scientific users (with IBM Canada Ltd.)	99,500
Szabados, B. Electrical Engineering McMaster	Electromagnetic field methodology as applied to power devices with moving parts * with : Alden, R.T.H., Findlay, R.O. (with Westinghouse Canada Inc.)	250,080
Tanaka, H. Civil Engineering Ottawa	Hydroelastic modelling of ship/ice impacts (with Fleet Technology Ltd.)	40,100
Tanguy, P.A. Génie chimique Laval	CAO en ingénierie des polymères * avec : Choplin, L., Fortin, M. (avec Control Data Canada Ltée)	159,975
Tavoularis, S. Mechanical Engineering Ottawa	Heat transfer and flow mixing in rod bundle subchannels (with Atomic Energy Canada Ltd.)	29,500

3.2.1.1.1 Cooperative R&D Projects (continued) / Projets de R et D coopérative (suite)

Temple, M.C. Civil Engineering Windsor	A CAD program to determine geometry of floor and roof trusses * with : Wilson, N. (with Truswal Systems of Canada Ltd.)	8,500
Thewalt, M.L.W. Physics Simon Fraser	Advanced optical spectroscopy of defects in SI GaAs with imaging capability (with Cominco Ltd.)	112,100
Thulasiraman, K. Electrical Engineering Concordia	Design and performance evaluation of distributed algorithms for network optimisation problems * with : Elhakeem, A., Comeau, M.A. (with Bell-Northern Research Ltd.)	89,780
Tinawi, R. Génie civil Ecole Polytechnique	Développement d'un système CAO dédié aux aménagements hydrauliques à l'usage des industries * avec : Marche, C., Soulie, M.F.A. (avec ABDOL, Ateliers d'ingénierie Dominion, Hydro-Québec, Lalonde, Girouard, Letendre and Associates, Shawinigan-Lavalin Inc., Monenco Ltée, Rousseau , Sauvé, Warren Inc., SNC Inc., Société d'Énergie de la Baie James)	54,000
Tinawi, R. Génie civil Ecole Polytechnique	Développement d'un système CAO dédié aux aménagements hydrauliques à l'usage des industries * avec : Marche, C., Soulie, M.F.A. (avec Ateliers d'ingénierie Dominion, Hydro-Québec, Lalonde, Girouard, Letendre and Assoc., Shawinigan-Lavalin Inc., Monenco Ltée., Rousseau, Sauvé, Warren Inc., Société d'Énergie de la Baie James)	280,000
Tompa, F.W. Computer Science Waterloo	Text-dominated databases * with : Gonnet, G.H., Munro, J.I., Osborn, S.L. (with Oxford University Press)	466,500
Vederas, J.C. Chemistry Alberta	Amino acids and peptides for inhibition of leukotriene metabolism (with Merck Frosst Canada Inc.)	48,600
Venart, J.E.S. Mechanical Engineering New Brunswick	Experimental determination of steam and water sideflows and heat transfer: PLGS condenser * with : Mendes-De-Sousa, A.C. (with The New Brunswick Electric Power Commission)	54,800
Verreman, Y.J. Génie métallurgique Ecole Polytechnique	Mechanical and physico-chemical aspects of the durability of adhesively-bonded aluminum joints * avec : Ajersch, F. (avec Alcan Ltée)	49,200
Wade, A.P. Chemistry British Columbia	On-line monitoring of chemical reactions and processes by acoustic emission analysis (with Institute for Chemical Science and Technology)	68,403
Walton, P.D. Plant Science Alberta	Interspecific hybrization of forage grasses (with Alberta Wheat Pool	31,250

Wang, L.C.H. Zoology Alberta	Research and development of natural calcium antagonists as therapeutic agents (with Taiho Alberta Ltd.)	25,000
Watkinson, A.P. Chemical Engineering British Columbia	By-product lignin as a lime kiln fuel * with : Barr, P.V., Pinder, K.L. (with Pulp and Paper Research Institute)	71,100
Watson, A.K. Renewable Resources Macdonald College	Development of bioherbicides for field bindweed control * with : Reeleder, R.D., Sparace, S.A. (with Canadian Industries Limited)	99,000
Webster, J.M. Biological Sciences Simon Fraser	Improved commercial production of nematodes for the control of insect pest * with : Rutherford, T.A. (with Phero Tech Inc.)	80,860
Weiler, L.S. Chemistry British Columbia	Study of new calcium regulatory drugs (with Merck Frosst Canada Inc.)	73,000
Weinberg, F. Metallurgical Eng. British Columbia	Semiconductor materials research * with : Young, L. (with Cominco Ltd.)	108,125
Weinberg, F. Metallurgical Eng. British Columbia	The determination and control of fluid flow in the melt during semiconductor crystal growth * with : Salcudean, M. (with Cominco Ltd.)	63,800
White, B.N. Biology Queen's	Genetic modification of Bacillus Brevis for the production of recombinant DNA derived polypeptides * with : Daugulis, A.J. (with Connaught Laboratories Ltd.)	8,100
Whitmore, M.D. Physics Memorial	Ordering and phase separation in amorphous block copolymer blends (with Polysar Limited, Xerox Research Centre of Canada)	35,250
Williams-Jones, A.E. Geological Sciences McGill	Mineralogy of gold and associated phases, Bonanza area, British Columbia (with Energex Minerals Ltd.)	10,200
Wuest, J.D. Chemistry Montreal	Multidentate Lewis acids for asymmetric syntheses (with Merck Frosst Canada Inc.)	35,500
Ziogas, P.D. Electrical Eng. Concordia	Development of a new generation uninterruptible power supply (UPS) system * with : Dimopoulos, N. (with Inverpower Controls Ltd.)	96,000

3.2.1.1.2 Shared Equipment and Facilities / Installations et appareils conjoints

Name/Nom	Title/Titre	$
Kyser, T.K. Geological Sciences Saskatchewan	Electron microprobe for geochemical analyses of the rocks associated with natural resources * with : Renaut, R.W., Kerrich, R., Nisbet, E.G., Huang, P.M. (with Chevron Canada Resources Limited)	311,000
Mitchell, I.V. Physics & Astronomy Western Ontario	Ion implantation of compound semiconductors * with : Lennard, W.G. (with Bell-Northern Research Ltd.)	110,712
Saimoto, S. Metallurgical Eng. Queen's	High intensity x-ray equipment * with : Sayer, M., Smith, R.W., Whitton, J., Erb, U. (with Alcan Ltée, Kingston Lab.)	199,500
Tiedje, T. Physics British Columbia	Molecular beam epitaxy * with : Carolan, J.F.,Mitchell, K.A.R., Parsons, R.R., Pulfrey, D.L., Samarasekera, I.V., Weinberg, F., Young, L., Cline, R.W., Hardy, W.N., Johnson, R.R., Ogryzlo, E.A. (with Cominco Ltd.)	122,000

3.2.1.2 Industrial Research Chairs / Professeurs-chercheurs industriels

Name/Nom	Purpose/But	$
Bélanger, P.R. Engineering McGill	CSIRA/NSERC Industrial Research Chair in Steel Processing Incumbent: J.J. Jonas (with Algoma Steel Corporation, Atlas Steels, CSIRA/ARISC, Dofasco Inc., IPSCO Inc., IVACO, Lake Ontario Steel Company, Manitoba Rolling Mills, Sidbec-Dosco Inc., Stelco Incorporated, Slater Steels Corporation)	199,745
Bélanger, P.R. Engineering McGill	Northern Telecom/NSERC Industrial Research Chair in Digital System Design Incumbent: V.K. Agarwal (with Northern Telecom Electronics)	80,561
Bénard, B. Vice-recteur à la recherche Sherbrooke	Professeur-chercheur industriel en recherche sur l'amiante Titulaire: C. Jolicoeur (avec l'Institut de l'amiante Société nationale de l'amiante)	50,000
Biron, A. Service de la recherche Ecole Polytechnique	Chaire CRSNG Matériaux réfractaires Titulaire: M. Rigaud (avec Dofasco Inc., IVACO, Sidbec-Dosco Inc., Stelco Incorporated, Narco Canada, National Refractories and Minerals, TYK Refractories Company, J.E. Baker)	445,000
Boulet, L. Institut Armand-Frappier	IAF Biochem CRSNG professeur-chercheur industriel en chimiè pharmacutiquè Titulairé: B. Belleau (avec IAF Biochem Inc.)	175,239
Buckland, R.B. Agriculture MacDonald College of McGill	Shaver/NSERC Industrial Research Chair in Poultry Biotechnology Incumbent: U. Kuhnlein (with Shaver Breeding Farms Limited)	80,000
Charles, M.E. Applied Science and Engineering Toronto	IRC in Nuclear Engineering Incumbent: B. Cox (with Atomic Energy of Canada, CAE Electronics Ltd., Ontario Hydro, General Electric, Uranerz Exploration and Mining Ltd., Denison Mines Limited, Rio Algom Limited, Eldorado Resources Ltd.)	192,500

3.2.1.2 Industrial Research Chairs (continued) / Professeurs-chercheurs industriels (suite)

Derome, J. Meteorology McGill	AES/NSERC Industrial Research Chairs in Climate Research Incumbents: L.A. Mysak (Sr.) and C.A. Lin (Jr.) (with Environment Canada, Atmospheric Environment Service)	127,300
Farrall, M.J. Research Services Ottawa	Alcan/NSERC Industrial Research Chair in Electrochemistry of Metal Interfaces, Battery Systems Involving Base Metals, Corrosion and Water Electrolysis Incumbent: B.E. Conway (with Alcan Ltée)	134,114
Farrall, M.J. Research Services Ottawa	BNR/NSERC Industrial Research Chair in Signal Transmission Technology Incumbent: W. McGee (with Bell-Northern Research Ltd.)	61,573
Frosst, A.C. Research Services McMaster	McMaster Chair in Antennas- and McMaster Fellow in Microwave Signal Processing Incumbents: J. Litva (Sr.), J.P. Reilly (Jr.) (with Andrew Antenna Company, COM DEV, Spar Aerospace Limited)	164,529
Frosst, A.C. Research Services McMaster	MIPPT/NSERC Industrial Research Chair in Polymer Production Technology Incumbent: A. Hamielec (with Alchem Incorporated, Avery International, Alkaril Chemical Co., Akzo Chemie, Canadian Industries Limited, DuPont Canada Incorporated, Dow Chemical Canada Inc., Goodyear Canada Inc., General Tire and Rubber Company, S.C. Johnson & Son Ltd., Monsanto Canada Inc., Neste Oy, Novacor Chemicals Limited, Polysar Limited, Rohm & Hass Canada Inc., Union Carbide Canada Ltd.)	60,551
Frosst, A.C. Research Services McMaster	Industrial Research Chair in Computer Process Control Incumbent: T. Marlin (with Esso Chemical Canada, Suncor, Shell Canada Chemical Company, Polysar Limited, Petro-Canada Inc.)	89,116
Frosst, A.C. Research Services McMaster	Linear Technology/NSERC Industrial Research Chair in Monolithic Microwave Integrated Circuits Incumbent: D.R. Conn (with Linear Technology Inc.)	116,822

3.2.1.2 Industrial Research Chairs (continued) / Professeurs-chercheurs industriels (suite)

Frosst, A.C. Research Services McMaster	Industrial Research Chair in Environmental Engineering Systems Incumbent: K.L. Murphy (with Environment Canada, Texaco Canada Inc.)	297,752
Fryer, B. Earth Sciences Memorial	Petro-Canada/NSERC Industrial Research Chair in Marine Crustal Seismology Incumbent: J. Hall (with Petro-Canada Resources Inc.)	54,400
Fyfe, W.S. Physics Western Ontario	AECL/NSERC Industrial Research Chairs in Surface and Materials Science Incumbents: I.V. Mitchell (Sr.) and P.R. Norton (Jr.) (with Atomic Energy of Canada, Bell-Northern Research Ltd., Dow Chemical Canada Inc., Esso Petroleum Canada, Ford Motor Co. of Canada Ltd., 3M Canada, Polysar Limited, Xerox Research Centre of Canada)	459,562
Hadley, J. Research Services Waterloo	Allelix/NSERC Industrial Research Chair in Microbial Biotechnology Incumbent: O. Ward (with Allelix Inc.)	139,600
Holmlund, B.A. Agriculture Saskatchewan	NSERC/BIOSTAR Industrial Research Chairs in Biotechnology Incumbents: L.A. Babiuk (Sr.) and T.J. Zamb (Jr.) (with Biostar Inc.)	207,783
Innanen, K.A. Science York	AES/NSERC Industrial Research Chair in Atmospheric Chemistry Incumbent: H. Niki (with Environment Canada)	78,000
Kalbfleisch, J.G. Mathematics Waterloo	CP/NSERC Industrial Research Chair in Optimization and Computer Applications Incumbent: W.R. Pulleyblank (with Canadian Pacific Limited)	50,000
Kalbfleisch, J.G. Mathematics Waterloo	Industrial Research Chair in Quality Productivity Incumbent: C.F. Wu (with General Motors of Canada)	85,000

Kennedy, R.W. Forestry British Columbia	Industrial Research Chair in Wood Preservation Incumbent: J.N.R. Ruddick (with Bell Canada, Koppers Building Products Ltd., Timber Specialities Ltd., Lonza Inc., Woodchem Inc., Western Wood Preservers Ltd., Hickson World Lumber Ltd., Rentokil, Rohm & Hass Company, Ashcroft Treating, Akzo Chemie America, B.C. Clean Wood Preservers Ltd., Pacific Wood Preservation Services, Ram Forest Products, McFarland Cascade Pole Ltd., TDL Woodtreating Ltd., Timber Products Inspection)	97,000
Kennedy, R.W. Forestry British Columbia	NSERC Industrial Research Chair in Forest Policy Incumbent: F.L.C. Reed (with Abitibi-Price Inc., British Columbia Forest Products, Ltd., Boise Cascade Canada Ltd., Consolidated Bathurst Inc., Crestbrook Forest Industries Ltd., Canadian Paper Workers Union, Domtar Inc., Cariboo Lumber Manufacturers Assoc., Fraser Inc., International Woodworkers of America, MacMillan Bloedel Ltd., Stora Forest Industries, Weyerhaeuser Canada Ltd., Weldwood Canada, Canadian Pacific Forest Products Ltd., Council of Forest Industries of British Columbia, Kruger Inc.)	83,000
Kennedy, R.W. Forestry British Columbia	Poldi Bentley/NSERC Industrial Research Chair in Forest Genetics and Tree Improvement Incumbent: D.T. Lester (with Northern Interior Lumber Sector, B.C. Ministry of Forests, Cariboo Lumber Manufacturers Assoc., Interior Lumber Manufacturers Assoc., Council of Forest Industries of B.C.)	63,000
Kuffel, E. Engineering Manitoba	Industrial Research Chair in Power Systems Incumbent: P.G. McLaren (with Carte Electric Ltd., Acres International Limited, Teshmont Consultants Inc., Canadian General Electric Co. Ltd., Federal Pioneer Ltd., Manitoba Hydro, Winnipeg Hydro, ASEAN Brown Boveri Inc.)	86,000
Maclachlan, G. Graduate Studies and Research McGill	Xerox/NSERC Industrial Research Chair in Polymer Research Incumbent: R. Marchessault (with Xerox Corporation)	60,000

3.2.1.2 Industrial Research Chairs (continued) / Professeurs-chercheurs industriels (suite)

Maclachlan, G. Graduate Studies and Research McGill	Industrial Research Chairs in Organic Polymer Chemistry Incumbents: A.S. Hay and unidentified junior position (with General Electric)	264,500
McGinnis, R.C. Agriculture Manitoba	United Grain Growers/NSERC Industrial Research Chair in Grain Technology Incumbent: W. Bushuk (with United Grain Growers Ltd.)	225,760
Meisen, A. Applied Sciences British Columbia	Industrial Research Chair in Nickel Alloy Development Incumbent: A. Mitchell (with Nickel Development Institute)	41,150
Miller, W.A. Metallurgy and Materials Science Toronto	NSERC Industrial Research Chair in Steelmaking Incumbent: I.A. Sommerville (with American Iron and Steel Institute)	43,200
Miller, W.A. Metallurgy and Materials Science Toronto	Welding Institute/NSERC Industrial Research Chair in Welding Engineering. Incumbent: T.H. North (with Welding Institute of Canada)	111,182
Miller, W.A. Metallurgy and Materials Sciences Toronto	Inco/NSERC Industrial Research Chair in Chemical Process Metallurgy Incumbent: J.M. Toguri (with Inco Ltd.)	95,000
Milligan, L.P. Office of Research Guelph	NSERC/SEMEX J.C. Rennie Industrial Research Chair in Animal Breeding Strategies Utilizing Animal Biotechnology Incumbent: C. Smith (with Semex Canada)	106,105
Milligan, L.P. Office of Research Guelph	Smiley-Reeds-McDonald/NSERC Industrial Research Chairs in Animal Biotechnology Incumbents: K.J. Betteridge (Sr.), A.G. Wildeman (Jr.) (with Semex Canada)	144,841
Milligan, L.P. Office of Research Guelph	Allelix/NSERC Industrial Research Chair in Plant Biotechnology Incumbent: S. Rothstein (with Allelix Inc.)	41,676
Murphy, P.J. Agriculture Alberta	Alberta Forest Products Association/NSERC Industrial Research Chair in Forest Science Incumbent: F. Yeh (with Alberta Forest Products Assoc.; Energy and Natural Resources)	116,468

3.2.1.2 Industrial Research Chairs (continued) / Professeurs-chercheurs industriels (suite)

Peters, G.R. Engineering and Applied Science	Mobil/NSERC Industrial Research Chair in Ocean Engineering Incumbent: I.J. Jordaan (with Mobil Oil Canada, Ltd.)	110,527
Price, M.A. Animal Science Alberta	IRC in Swine Reproductive Physiology Incumbent: G.R. Foxcroft (with Alberta Pork Producers Marketing Board)	49,750
Riordon, J.S. Electronics Carleton	Industrial Research Chair in Computer-aided Engineering Incumbent: M. Nakhla (with Bell-Northern Research Ltd.)	155,000
Ryall, P. Geology Dalhousie	NSERC/Petro-Canada Industrial Research Chair in Marine Geology Incumbent: M. Salisbury (with Petro-Canada Resources Inc.)	14,079
Sachdev, M.S. Electrical Engineering Saskatchewan	S.L. Buckwold Industrial Research Chair in Communications Studies Incumbent: S. Kumar (with SED Systems Inc.)	173,840
Salcudean, M. Mechanical Engineering British Columbia	Industrial Research Chairs in Automation in the Fish Processing Industry Incumbents: C. da Silva (Sr.) Junior unidentified (with British Columbia Packers Limited)	51,680
Sedra, A.S. Electrical Engineering Toronto	Industrial Research Chairs in Microelectronics Technology and Design Incumbents: C.A.T. Salama (Sr.), J. Xu (Jr.) (with Bell-Northern Research Ltd., Northern Telecom Electronics)	200,000
Smith, V.H. Chemistry Queen's	Dupont/NSERC Industrial Research Chair in Polymer Science and Technology Incumbent: W. Baker (with Dupont Canada Inc., Dow Chemical Canada Inc., Esso Chemical Canada, Polysar Limited, Colortech Inc., W.R. Grace)	57,545
Suedfeld, P. Metallurgy British Columbia	Stelco/NSERC Industrial Research Chair in Process Metallurgy Incumbent: J.K. Brimacombe (with Stelco Inc.)	130,859
Tavenas, F. Sciences et génie Laval	Professeurs-chercheurs industriels en télécommunications optiques Titulaire: M. Duguay: poste adjoint inconnu (avec Québec-Téléphone)	283,500
Uzumeri, S.M. Civil Engineering Toronto	Campbell Red Lake Mines/NSERC Industrial Research Chair in Rock Engineering Incumbent: E. Hoek (with Campbell Red Lake Mines Ltd.)	50,000

Ward, M.A. Research Services Office Calgary	ASR/NSERC Industrial Research Chair in Sulphur Chemistry Incumbent: P.D. Clark (with Alberta Sulphur Research Ltd.)	74,440
Watt, L.A.K. Office of Research Waterloo	BNR/NSERC Industrial Research Chair in VLSI Incumbent: M.I. Elmasry (with Bell-Northern Research Ltd.)	234,024
Watt, W.E. Applied Science Queens	Alcan/NSERC Industrial Research Chair in Management and Technology Incumbent: M. Abbott (with Alcan Ltd.)	18,096
Wilson, F. Engineering New Brunswick	NB Power/NSERC Industrial Research Chair in Nuclear Engineering Incumbent: D.A. Meneley (with the New Brunswick Electric Power Commission)	80,000

3.2.1.3 Technology Diffusion / Diffusion de la technologie

3.2.1.3.1 NSERC Visiting Fellowships / Chercheurs invités du CRSNG

Name/Nom	Type/Genre Location of Tenure/Lieu de validité	$
Basu, P. Centre for Energy Studies TUNS	Senior Industrial Fellowship Nova Scotia Power Corporation	3,783
Chaffey, C.E. Chemical Engineering Toronto	Senior Industrial Fellowship Xerox Research Centre of Canada	10,948
Cormack, G.D. Electrical Engineering Alberta	Senior Industrial Fellowship Bell Northern Research	10,986
Erdman, K.L. Physics British Columbia	Senior Industrial Fellowship EBCO Industries Ltd.	17,931
Goud, P.A. Electrical Engineering Alberta	Senior Industrial Fellowship with Bell Northern Research at Alberta Telecommunications Research Centre	7,450
Hafer, L.J. Computing Science Simon Fraser	Senior Industrial Fellowship Capilano Computing Systems Ltd.	5,016
Helbig, J.A. Pacific Ocean Sciences Ltd.	Visiting Industrial Fellowship Dept. of Oceanography, British Columbia	13,333
Holah, D.G. Chemistry Lakehead	Senior Industrial Fellowship Paprican	11,520
Huang, Y.S. Health Studies Waterloo	Visiting Industrial Fellowship University of Waterloo	15,123
Hutcheon, I.E. Geology & Geophysics Calgary	Senior Industrial Fellowship Shell Canada Limited	7,608
Krepec, T.H. Mechanical Engineering Concordia	Senior Industrial Fellowship Bendix Avelex	7,430
Levy, N. ALCAN Kingston Laboratories	Visiting Industrial Fellowship Queen's University	14,000
Liestman, A.L. Computing Science Simon Fraser	Senior Industrial Fellowship Consumers Software Inc.	5,347
Sayer, M. Applied Science Queen's	Senior Industrial Fellowship Almax Industries Limited	8,470
Stone, T.W. Alberta Research Council	Visiting Industrial Fellowship Alberta University	10,575
Wright, D. Administration Ottawa	Senior Industrial Fellowship Bell Northern Research	11,320

3.2.1.3.2 Workshops and Seminars / Colloques et séminaires

Name/Nom	Title/Titre	$
Barber, S. Uncarved Block Holding Limited	Benefiting from Technology March 15-17, 1989-Dawson Creek, B.C.	10,000
Bolton, J.R. Chemistry Western Ontario	NSERC/USDOE Conference on Solar Photochemistry, 1989-Colorado	800
Cameron, J. Advanced Materials Technology Unit Queen's	Research at Queen's II-May 4-5, 1989-Kingston	2,600
Campbell, G. Engineering Science Western Ontario	Med Tech International 1988 November 8-9, 1989-London, Ont.	17,100
Clayman, B.P. Graduate Studies Simon Fraser	High Temperature Superconductivity Symposium * with : Berlinsky, A.J. (with Transalta Utilities Corp., Ontario Hydro Research Division, Ontario Ministry of Energy, Canada Wire & Cable) October 26-29, 1988, Vancouver, B.C.	5,470
Egelstaff, P.A. Canadian Association of Physicists	Workshop on Advances in Sensors and their Application-May 17-19, 1988-Boucherville, P.Q.	5,610
Marchessault, R.H. Chemistry McGill	Symposium on Structure and Properties of High Performance Polymers-September 22-23, 1988, Montréal, P.Q.	1,200
Paquin, P. Sciences et technologie des aliments Laval	Nouvelles utilisations du lait 16-18 novembre 1988-Québec	16,275
Pauls, K.P. Crop Science Guelph	Seminars for the Advanced Technical Course in Applications of Tissue Culture and Plant Transformation * with : Mowat, D.N. (with Monsanto Canada Inc.) August 6-19, 1989-Guelph, Ont.	9,064
Pincock, D.G. Applied Microelectronics Inst.	Canadian Conference on Very Large Scaled Integration (VLSI) - 1988 (with Mitel Corporation, Northern Telecom Electronics, Canadian Microelectronics Corporation, LSI Logic Corp. of Canada Inc., Gennum) October 23-25, 1988-Halifax, N.S.	595
Reeve, D. Chemical Engineering Toronto	Free Radicals in Pulp Bleaching: a university-industry working group July 18-19, 1988-Rocky Crest Resort, Ont.	4,500
Sadowski, P.D. Medical Genetics Toronto	Toronto Yeast Meeting * with : Segall, J. (with Labatt's Brewing Company Ltd.) May 19-20, 1988-Toronto	4,000
Simard, R. Montréal	Les deuxièmes entretiens du Centre Jacques-Cartier-12-14 octobre 1988, Montréal, P.Q.	10,000

3.2.1.3.2 Workshops and Seminars (continued) / Colloques et séminaires (suite)

Tartar, J. Information Systems Alberta	Supercomputing Symposium 88 June 19-21, 1988-Alberta	1,500
Wade, A.P. Chemistry British Columbia	Symposium on Chemometrics and Intelligent Automation (with National Research Council Canada, Institute for Chemical Science and Technology)-June 4-7, 1989-Victoria, B.C.	2,500

3.2.1.3.3 Affiliations / Ententes de services

Name/Nom	Title/titre	$
Drury, M. Geology Carleton	Canadian Continental Drilling Program Planning Office (with INCO Ltd.)	28,000
Nicholson, P.S. Materials Science & Engineering McMaster	Canadian University-Industry Council on Advanced Ceramics * with: Chaklader, A.C.D., King, H.W., Rigaud, M.A.J., Sayer, M. (with Canadian Ceramic Companies)	46,000

3.2.1.3.4 Cooperative Activities / Activités coopératives

Name/Nom	Title/Titre	$
Bochmann, G. Informatique et recherche opérationnelle Montréal	Bourse d'excellence universitaire ACTI/CRSNG (avec Association canadienne de la technologie de l'information)	12,500
Cherry, J.A. Institute for Groundwater Research Waterloo	Field behaviour of dense solvents in groundwater * with : Quigley, R.M., Barker, J.F., Farquhar, G., Frind, E.O., Gillham, R.W., Greenhouse, J.P., Sudicky, E.A. (with Dow Chemical Canada Inc., CIBA-Geigy Corporation, General Electric)	92,000
Jacobs, A.E. Physics Toronto	High temperature superconductivity -computer simulation (with Alcan Ltée, Canadian General Electric Co. Ltd., Ontario Hydro, Cray Research Canada)	10,000
Kallin, C. Physics McMaster	Theory of high temperature superconductivity (with Alcan Ltée, Canadian General Electric Co. Ltd., Ontario Hydro, Cray Research Canada)	14,790
Mitrovic, B. Physics Brock	Numerical simulation of composite materials (with Alcan Ltée, Canadian General Electric Co. Ltd., Ontario Hydro, Cray Research Canada)	10,000
Salama, C.A.T. Electrical Engineering Toronto	ITAC/NSERC Academic Excellence Fellowship (with Information Technology Association of Canada)	12,500
Sells, B.H. Biomedical Science Guelph	University-Industry Cooperative Graduate and Postdoctoral Program (Molecular Biology and Biotechnology) (with Amoco Canada Petroleum Ltd., Connaught Lab. Ltd., Melogenics, Molson Breweries of Canada Ltd., Labatt's Brewing Company Ltd., Weston Research Centre)	109,200
Smith, V.H. Chemistry Queen's	Structure of new high temperature superconductors (with Alcan Ltée, Canadian General Electric Co. Ltd., Ontario Hydro, Cray Research Canada)	26,950

3.2.1.4 Matching Funding Incentives / Primes au financement de contrepartie

University/Université	$
Acadia	4,948
Alberta	211,990
British Columbia	196,418
Brock	5,548
Calgary	149,136
Carleton	36,594
C-CORE	45,958
C-FER	117,151
Corcordia	55,774
Dalhousie	72,297
École Polytechnique	280,474
École de tech. supérieure	799
Guelph	183,797
I.N.R.S.	133,781
Institut Armand-Frappier	13,553
Lakehead	10,109
Laurentian	4,583
Laval	167,713
Manitoba	88,111
McGill	328,407
McMaster	121,562
Memorial	36,719
Moncton	3,833
Montréal	50,985
Mount Allison	5,169
Mount Saint-Vincent	154
New Brunswick	71,160
Nova Scotia Agricultural College	2,993
Ottawa	69,008
Prince Edward Island	2,666
Québec en Abitibi-Témiscamingue	3,090
Québec à Chicoutimi	15,126
Québec à Montréal	25,049
Québec à Trois-Rivières	31,631
Queen's	198,084
Regina	21,012

3.2.1.4 Matching Funding Incentives (continued) / Primes au financement de contrepartie (suite)

Ryerson Polytechnical Institute	2,026
Saint-Francis Xavier	3,862
Saint Mary's	3,703
Saskatchewan	55,525
Sherbrooke	87,742
Simon Fraser	22,749
Toronto	426,373
Trent	5,496
T.U.N.S.	37,758
Victoria	7,624
Waterloo	448,899
Western Ontario	136,986
Windsor	15,327
Winnipeg	981
York	29,566

4. Programs of Grants and Scholarships Administered by NSERC on Behalf of Other Departments, Agencies and Organizations/ Programmes de subventions et bourses administrés par le CRSNG pour le compte d'autres organismes et ministères

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4.2 NATO Science Fellowships/Bourses en sciences de l'OTAN 722

4.3 Visiting Fellowships in Canadian Government Laboratories/Bourses de recherche scientifique dans les laboratoires du gouvernement canadien 723

4.4 Canadian Shield Foundation Research Awards/Bourses et subventions de recherche de la Fondation du Bouclier canadien 727

4.1 CIDA/NSERC Research Associateships / Attachés de recherche ACDI/CRSNG

Name/Nom	Host Scientist and Institution/ Chercheur et établissement hôtes	Title/Titre
Ahonkhai, I. School of Pharmacy University of Benin Benin City, Nigeria	Kushner, D.J. Biology Ottawa	Activity and regulation of enzyme of halophilic eubacteria
Akande, S.O. Geology University of Ilorin Ilorin, Nigeria	Zentilli, M. Geology Dalhousie	Genesis of metallic deposits in the Benue Trough, Nigeria
Akingbala, J.O. Food Technology University of Ibadan Ibadan, Nigeria	Powrie, W.D. Food Science British Columbia	Stereospecific analysis of fatty acids of oils from alliaria, rape and mustard seeds
Akpokodje, E.G. Geology University of Port Harcourt Port Harcourt, Nigeria	Hudec, P.P. Geology Windsor	Thermal and mechanical instability of tropical residual (lateritic) soils
Anagbo, P.E. Mechanical Engineering University of Lagos Lagos, Nigeria	Brimacombe, J.K. Mechanical Eng. British Columbia	Characterization of structure of turbulent gas jets under metallurgical process conditions
Asubiojo, O.I. Chemistry Obafemi Awolowo University Ile-Ife, Nigeria	Jervis, R.E. Chemical Engineering Toronto	Gas phase reactions of anions with alkyl sulfonyl halides
Aworh, O.C. Food Technology University of Ibadan Ibadan, Nigeria	Nakai, S. Food Technology British Columbia	Extraction, purification and utilization of milk clotting enzyme from Sodom apple
Balyan, H.S. Agricultural Botany Meerut University Meerut, India	Fedak, G. Plant Research Centre Agriculture Can., Ottawa	Wide hybridization and transfer of alien genetic variation in wheat and barley using tissue culture technique
Bugante, E. Nat'l. Inst. of Biotech. U. of the Philippines at Los Banos Laguna, the Philippines	Kutney, J.P. Chemistry British Columbia	Studies in plant cell culture as sources of commercially important compounds
Jogia, M.K. Chemistry University of the South Pacific Suva, Fiji	Anderson, R.J. Chemistry British Columbia	Chemical investigation of Fijian medicinal plants
Karunaratne, D.N. Biochemistry University of Peradeniya Sri Lanka	Hancock, R.E.W. Microbiology British Columbia	Mechanisms of antibiotic resistance/sensitivity in pseudomonasaeruginosa
Karunaratne, N.L.V.V. Chemistry University of Peradeniya Peradeniya, Sri Lanka	Piers, E. Chemistry British Columbia	Bifunctional conjunctive reagents and their use in organic synthesis

4.1 CIDA/NSERC Research Associateships (continued) / Attachés de recherche ACDI/CRSNG (suite)

Khalatkar, A.S. Botany Nagpur University Campus Nagpur, India	Downey, R.K. Saskatoon Research Station Agriculture Canada	Studies for the improvement of plant architecture and oil quantity and quality in Brassica Juncea
Lucas, E.O. Agronomy University of Ibadan Ibadan, Nigeria	Tollenaar, M. Crop Science Guelph	Effect of source-sink relationships during silking period of maize on potential grain yield
Madhyastha, S. FDTRC Nat'l. Inst. of Nutrition Hyderabad, India	Marquardt, R.R. Animal Science Manitoba	Effect of fungal & mycotoxin contamination of corn on its nutritive value
Mahalanabis, K.K. Chemistry Jadavpur University Calcutta, India	Snieckus, V. Chemistry Waterloo	Agricultural chemical research: new fungicides related to Uniroyal's Vitavax
Momen, F. Plant Protection National Research Centre, DOKKI Cairo, Egypt	Sinha, R.N. Stored Product Protection Agriculture Canada, Winnipeg	Study of stored grain ecosystem with special emphasis on mite pests
Odiaka, T.I. Chemistry University of Ibadan Ibadan, Nigeria	Alper, H. Chemistry Ottawa	Transition metal organometallics in synthesis
Okezie, C.E.A. Division of General Studies University of Nigeria Nsukka, Nigeria	Thorpe, T.A. Biology Calgary	Tissue culture studies with diocorea rotundata (white guinea yam)
Otesile, E.B. Veterinary Medicine University of Ibadan Ibadan, Nigeria	Tabel, H. Veterinary Microbiology Saskatchewan	Immunity to trypanosomal infections: mechanisms of natural resistance in cattle
Rathore, V.S. G.B. Pant University of Agriculture & Technology Pantnagar, India	Towers, G.H.N. Botany British Columbia	Microbial enzymes involved in degradation of cell wall phenolics of corn & paddy stalks
Reese, P.B. Chemistry Univ. of the West Indies Kingston, Jamaica	Vederas, J.C. Chemistry Alberta	Mechanism of formation of polyketide antibiotics
Sawhney, S.K. Botany University of Delhi Delhi, India	Pharis, R.P. Biological Sciences Calgary	Regulation of flowering in sunflower (Helianthus annuus)
Telang, S. Faculty of Science M.S. University of Baroda Baroda, India	Draper, H.H. Biochemistry Guelph	Nutrition and osteoporosis
Thansandote, A. Electrical Engineering Khon Kaen University Khon Kaen, Thailand	Stuchly, S.S. Electrical Engineering Ottawa	Radiofrequency moisture content sensors for agricultural products in Thailand

4.1 CIDA/NSERC Research Associateships (continued) / Attachés de recherche ACDI/CRSNG (suite)

Tiwari, A.S. JNKVV Agricultural Research Institute Gwalior, India	Downey, R.K. Research Station Agriculture Canada, Saskatoon	Improvement of rape & mustard
Xu, Z. Institute of Co-ordination Chemistry Nanjing University Nanjing, China	Alyea, E.C. Chemistry and Biochemistry Guelph	Synthetic and multinuclear NMR studies of metal complexes with novel ligands
Zhai, Q.-H. Institute of Zoology Academia Sinica Beijing, China	Wyatt, G.R. Biology Queen's	Cloning and structure of lady beetle vitellogenin genes
Zhou, Z.-N. Shanghai Inst. of Physiology Academia Sinica Shanghai, China	Tyberg, J.V. Medicine Calgary	Diastolic filling and ventricular restoring forces

N.B. The total amount awarded under this program was $228,120. /
Le montant total accordé en vertu de ce programme est de 228 120 $.

4.2 NATO Science Fellowships / Bourses en sciences de l'OTAN

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Beauchemin, Mario	University of Edinburgh	Physics
Beauregard, Marc	Max Planck Inst.	Biophysics
Beavis, Ronald	Technische Universitat Munchen	Physics
Benfey, Tillmann	Ministry of Agr., Fisheries & Food	Zoology
Blizard, Wayne	Univ. of Cambridge	Mathematics
Burke, Maxim	University of Essex	Mathematics
Festa-Bianchet, Marco	Univ. of Cambridge	Zoology
Fortier, Denis	Univ. of Newcastle Upon Tyne	Inorganic Chemistry
Freedman, Paul	C.N.R.S.	Génie électrique
Gascon, Jules	Copenhagen University	Nuclear Physics
Groat, Lee	Univ. of Cambridge	Geology
Guay, Daniel	C.N.R.S.	Physique
Hughes, William	Univ. Erlangen - Nürnberg	Applied Mathematics
Hurly, T. Andrew	University of Oxford	Biology
Jasmin, Bernard	Institut Pasteur	Kinesiologie
Johnston, Gregory	University of Chicago	Organic Chemistry
Laudenbach, David	Carnegie Inst. of Washington	Molecular Biology
Mattioli, Tony	C.E.N. - Saclay	Biophysique
McGuinness, Sean	University of Milan	Mathematics
Ouellette, Marc	Netherlands Cancer Inst.	Parasitology
Pitcher, C. Spencer	Culham Laboratory, UKAEA	Physics
Roy, Damien	Université de Paris VI	Mathématiques
Steele, Thomas	Univ. of Cambridge	Theoretical Physics
Stossel, Daniel	University of Chicago	Organic Chemistry
Trick, Michael	Universitat Bonn	Operation Research
Van der Est, Arthur	Freie Universitat Berlin	Physical Chemistry
Vézina, Paul	Collège de France	Psychologie
Woolgar, Eric	King's College	Physics

4.3 Visiting Fellowships in Canadian Government Laboratories / Bourses de recherche scientifique dans les laboratoires du gouvernement canadien

Name/Nom	Field/Domaine	Department/Département
Aalhus,J.L.	Animal Science	Agric. Grain Research Winnipeg
Abrahams,M.V.	Fisheries	Fisheries & Oceans
*Ahmad,F.	Biological Science	Agric. Biotechnology
Aitken,A.E.	Marine Science	Fisheries & Oceans
Akeredolu,F.A.	Environmental Sciences	ENV. Atmospheric Service
Al-asali,M.M.	Civil Engineering	EMR CANMET
Alexander,A.J.	Chemistry	NRC Atlantic Lab.
Alkhatib,G.	Genetics	NRC Biotech. Res. Inst.
*Andonov,A.P.	Virology	Health & Welfare Can. Biotech.
Arts,M.T.	Biology	ENV. Inland Waters
Atabakhche,F.H.	Intelligence artificielle	NRC Mechanical Engineering
Awadalla,F.	Metallurgy	EMR CANMET
*Bansal,V.B.	Biological Science	Agric. Biotechnology
Bartello,P.	Meteorology	Fisheries & Oceans
Bassi,G.	Géophysique	EMR Geological Survey
Bekkaoui,F.	Biologie	NRC Plant Biotechnology Inst.
Bennett,S.L.	Oceanography	Fisheries & Oceans
Bérard,J.	Biologie moléculaire	NRC Biotech. Res. Inst.
Bigras,F.J.	Physiologie végétale	Agric. Forestry Service
*Blakeley,S.D.	Biotechnology	Agric. Biotechnology
Bobrowsky,P.T.	Geology	EMR Geological Survey
Boisclair,D.	Biologie	Fisheries & Oceans
Borys,S.L.	Psychology	Department of Communications
Bouvier,M.	Sciences biologiques	Health & Welfare Canada
Brisco,B.G.	Geography	EMR CCRS
Brown,C.E.	Chemistry	NRC Chemistry
Budac,J.J.	Chemistry	Agric. Grain Research Winnipeg
Buell,M.G.	Physiology	National Defence
*Cahill,D.M.	Plant Pathology	Agric. Biotechnology
Cameron,I.G.	Chemistry	NRC Chemistry
Carrier,F.	Biochimie	NRC Biotech. Res. Inst.
Caux,P.Y.C.	Toxicology	ENV. Air Pollution Control
Chan,P.K.L.	Chemistry	Health & Welfare Canada
Charest,P.J.	Biologie moléculaire	Agric. Forestry Service
Charmley,E.	Nutrition	Agric. Grain Research Winnipeg
Chehab,S.F.	Physics	EMR CANMET
Chen,S.	Geology & Geophysics	EMR CANMET
Chevalier,P.	Biotechnologie	Agric. Grain Research Winnipeg
Clark,K.B.	Chemistry	NRC Chemistry
Cool,M.C.	Génétique	NRC Biotech. Res. Inst.
Cornell,W.C.	Geochemistry & Mineralogy	EMR Geological Survey
Cote,C.J.P.	Chimie organique	National Defence
Couture,R.	Sciences de l'alimentation	Agric. Grain Research Winnipeg
Cseh,T.	Microbiology	NRC Biotech. Res. Inst.
David,C.A.	Forestry	Agric. Forestry Service
*Denicourt,D.	Biologie moléculaire	Agric. Biotechnology
Destombe,C.	Sciences biologiques	Fisheries & Oceans
De Voogd,B.	Geophysics	EMR Geological Survey
D'Iorio,M.J.A.	Géophysique	EMR CCRS
Dmochowski,W.M.	Mechanical Engineering	NRC Mechanical Engineering
Do,C.B.	Biotechnologie	Agric. Grain Research Winnipeg
Doering,J.R.C.	Hydrology	ENV. Nat. Water Res. Inst.
Douglas,D.J.	Microbiology	NRC Atlantic Lab.

* Visiting Fellowships in Biotechnology /
Bourses de recherche scientifique en biotechnologie

4.3 Visiting Fellowships in Canadian Government Laboratories (continued) / Bourses de recherche scientifique dans les laboratoires du gouvernement canadien (suite)

Drakopoulos,P.	Oceanography	National Defence
Drennan,W.M.	Applied Mathematics	ENV. Nat. Water Res. Inst.
Drolet,M.D.	Génétique	NRC Biotech. Res. Inst.
Dudas,F.O.	Geology	EMR Geological Survey
Duston,J.	Fisheries	Fisheries & Oceans
Edney,M.J.	Agriculture	Agric. Grain Research Winnipeg
Fenske,D.B.	Biophysics	NRC Biological Sciences
Foote,C.J.	Fisheries	Fisheries & Oceans
Gariepy,C.	Sciences de l'alimentation	Agric. Grain Research Winnipeg
Garnick,E.B.	Fisheries	Fisheries & Oceans
Gauthier,P.	Météorologie	ENV. Atmospheric Service
George,H.	Geology	EMR Geological Survey
Gilbert,R.P.	Animal Husbandry	Agric. Grain Research Winnipeg
Gill,U.S.	Chemistry	EMR CANMET
*Gines,M.J.	Plant Physiology	Agric. Biotechnology
Gong,W.	Environmental Sciences	ENV. Atmospheric Service
Gravel,S.	Météorologie	ENV. Atmospheric Service
Groom,R.W.	Geophysics	EMR Geological Survey
Gupta,A.K.	Metallurgy	NRC National Aeronautical Est.
*Hamel,J.	Biotechnologie	Health & Welfare Can. Biotech.
Hanna,M.A.	Mechanical Engineering	National Defence
*Harnett,N.M.	Biotechnology	Agric. Biotechnology
Hart,D.J.	Physical Chemistry	NRC Chemistry
Hegner,E.	Geochemistry & Mineralogy	EMR Geological Survey
Henderson,C.M.	Palaeontology	EMR Geological Survey
Henderson,G.S.	Earth Sciences	ENV. Atmospheric Service
Hequette,A.	Géographie	EMR Geological Survey
Hidvégi,M.	Food Sciences	Agric. Grain Research Winnipeg
Higgins,M.J.	Genetics	NRC Biotech. Res. Inst.
Hughes Clarke,J.E.	Geophysics	EMR Geological Survey
Hunter,H.N.	Biotechnology	NRC Biotech. Res. Inst.
Issler,D.R.	Earth Sciences	EMR Geological Survey
Jurima-Romet,M.	Toxicology	National Defence
Karunanithy,S.	Chemistry	NRC Atlantic Lab.
Kasperski,K.L.	Chemistry	EMR CANMET
Khouri,H.E.	Biochemical Engineering	NRC Biotech. Res. Inst.
Klimes,L.	Geophysics	EMR Geological Survey
Klut,M.E.	Biological Science	Fisheries & Oceans
Lam,W.W.	Physical Chemistry	EMR CANMET
Lambert,R.M.	Environmental Sciences	Fisheries & Oceans
Lambert,Y.	Biologie	Fisheries & Oceans
*Laroche,A.	Biotechnology	Agric. Biotechnology
Lebel,S.	Biologie moléculaire	NRC Biotech. Res. Inst.
Lesack,L.F.W.	Water	ENV. Inland Waters
Liou,J.J.	Aerospace Engineering Science	National Defence
Liu,P.S.K.	Meteorology	ENV. Atmospheric Service
Luo,M.	Biochemistry & Physiology	Agric. Grain Research Winnipeg
*Lutze-Wallace,B.C.R.	Molecular Biology	Agric. Biotechnology
Lynch,J.V.G.	Geology	EMR Geological Survey
Lyons,J.P.	Fisheries	National Defence
*Ma,S.W.	Biotechnology	Agric. Biotechnology
Macgregor,L.D.	Environmental Sciences	Fisheries & Oceans
Majid,A.H.	Geology	EMR Geological Survey
Makhdoom,M.T.A.	Meteorology	ENV. Atmospheric Service
Marcogliese,D.J.	Parasitology	Fisheries & Oceans

* Visiting Fellowships in Biotechnology /
Bourses de recherche scientifique en biotechnologie

4.3 Visiting Fellowships in Canadian Government Laboratories (continued) / Bourses de recherche scientifique dans les laboratoires du gouvernement canadien (suite)

*Martin,D.	Biotechnologie	Health & Welfare Can. Biotech.
Matheson,K.J.	Psychology	Department of Communications
Matthews,K.R.	Fisheries	Fisheries & Oceans
Maurel,L.E.	Vertebrate Palaeontology	EMR Geological Survey
Mcdowell,S.D.	Political Studies	Department of Communications
McLandress,C.W.	Meteorology	ENV. Atmospheric Service
Mclean,E.	Fisheries	Fisheries & Oceans
Mekis,E.	Meteorology	ENV. Atmospheric Service
Merzi,N.	Civil Engineering	ENV. Nat. Water Res. Inst.
Misra,K.S.	Geology	EMR CCRS
*Moore,R.A.	Biotechnology	Agric. Biotechnology
Morgan,M.J.	Toxicology	Fisheries & Oceans
Morris,J.P.F.	Nutrition	National Defence
*Morris,P.F.	Plant Pathology	Agric. Biotechnology
Murphy,D.C.	Geology	EMR Geological Survey
Muschenheim,D.K.	Oceanography	Fisheries & Oceans
Myint,T.A.	Chemical Engineering	National Defence
Nadeau,P.N.	Chimie	National Defence
Nelson,L.A.K.	Chemistry	NRC Plant Biotechnology Inst.
Niall,K.K.	Psychology	National Defence
Ogunsola,O.I.	Energy	EMR CANMET
Olsen,R.B.	Oceanography	EMR CCRS
Ouellet,T.	Biologie moléculaire	Agric. Biotechnology
*Ouellet,T.	Biologie moléculaire	Agric. Biotechnology
Ovenden,L.E.	Ecology & Pedology	EMR Geological Survey
*Owen,H.R.	Genetics	Agric. Biotechnology
Pagiatakis,S.D.	Geodetic Science	EMR Geological Survey
Panesar,T.S.	Plant Science	Agric. Forestry Service
Pathak,V.P.	Chemistry	NRC Atlantic Lab.
Patil,N.D.	Agricultural Engineering	Agric. Grain Research Winnipeg
Patrick,A.S.	Psychology	Department of Communications
Petticrew,E.L.	Geography	ENV. Nat. Water Res. Inst.
Philip,A.	Biochemistry	NRC Biotech. Res. Inst.
Pilkington,M.	Geophysics	EMR Geological Survey
Pohler,S.L.	Palaeontology	EMR Geological Survey
Popov,N.K.	Nuclear Engineering	AEC Whiteshell
Poynton,S.L.	Fisheries	Fisheries & Oceans
Quigley,M.N.	Chemistry	NRC Atlantic Lab.
Rajan,S.	Mechanical Engineering	NRC Mechanical Engineering
*Rastogi,V.K.	Plant Science	Agric. Biotechnology
Ravenhurst,C.E.	Geology	EMR Geological Survey
Regan,J.	Earth Sciences	EMR Geological Survey
Robert,J.M.	Biologie	NRC Biotech. Res. Inst.
Roche-mayzaud,O.R.M.	Génie de l'océan	Fisheries & Oceans
Roest,W.R.	Marine Science	EMR Geological Survey
Ross,G.M.	Geology	EMR Geological Survey
*Rutledge,R.G.	Molecular Science	Agric. Biotechnology
Sasada,H.S.	Dairy Science	Agric. Biotechnology
Shaw,J.	Geography	EMR Geological Survey
Shostak,A.W.	Parasitology	Fisheries & Oceans
Singh,J.G.	Chemistry	Fisheries & Oceans
Somers,D.G.	Psychology	Department of Communications
Spence,G.D.	Geophysics	EMR Geological Survey
Steele,P.O.	Fisheries	Fisheries & Oceans
Subramaniam,P.	Agriculture	Agric. Forestry Service
*Surujballi,O.	Biochemistry	Agric. Biotechnology

* Visiting Fellowships in Biotechnology /
Bourses de recherche scientifique en biotechnologie

4.3 Visiting Fellowships in Canadian Government Laboratories (continued) / Bourses de recherche scientifique dans les laboratoires du gouvernement canadien (suite)

Swain,D.P.	Fisheries	Fisheries & Oceans
Sweeney,J.D.	Forestry	Agric. Forestry Service
Sweileh,J.A.	Chemistry	EMR CANMET
Sylvain,M.G.	Chemistry	NRC Biological Sciences
Tajbakhsh,S.	Molecular Biology	NRC Biological Sciences
Tan,K.S.	Chemistry	EMR CANMET
Tang,Y.Z.	Chemistry	ENV. Atmospheric Service
Thompson,D.J.	Plant Science	Agric. Grain Research Winnipeg
Todoeschuck,J.P.	Geophysics	National Defence
Torossian,K.	Genetics	NRC Biotech. Res. Inst.
*Traykova-Andonova,M.T.	Animal Science	Agric. Biotechnology
Tsanis,I.	Civil Engineering	ENV. Nat. Water Res. Inst.
Turner,D.S.	Physics	ENV. Atmospheric Service
Turner,R.J.W.	Geology	EMR Geological Survey
Turpeinen,O.M.	Meteorology	ENV. Atmospheric Service
Van der Heyden,P.A.H.	Geological Sciences	EMR Geological Survey
Van Stempvoort,D.R.	Geochemistry & Mineralogy	ENV. Inland Waters
Verseghy,D.L.	Meteorology	ENV. Atmospheric Service
Villemur,R.	Biochimie	NRC Atlantic Lab.
*Volkmar,K.M.	Zoology	Agric. Biotechnology
Wallace,D.J.	Chemical Engineering	ENV. Atmospheric Service
Wang,D.	Water	ENV. Inland Waters
Wang,L.	Géologie	EMR CCRS
White,D.J.	Geophysics	EMR Geological Survey
Yin,X.S.	Biochemistry	Agric. Grain Research Winnipeg
Zakrzewski,W.Z.	Forestry	Agric. Forestry Service
Zhang,J.Q.	Energy	EMR CANMET
Zhou,G.	Mineral Engineering	EMR CANMET
Zhou,G.	Mineral Engineering	EMR CANMET
*Zottor,B.A.K.	Biochemistry	Health & Welfare Can. Biotech.

* Visiting Fellowships in Biotechnology / Bourses de recherche scientifique en biotechnologie

4.4 Canadian Shield Foundation Research Awards / Bourses et subventions de recherche de la Fondation du Bouclier canadien

Name/Nom	Location of Tenure/ Lieu de validité	Field/Domaine
Howell, Edward	University of Manitoba	Environmental Sciences

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